

アリルアルコールの rasH2 マウスを用いた
吸入による中期発がん性試験報告書

試験番号：0926

APPENDICES

APPENDICES

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APPENDIX 1-1

IDENTITY OF ALLYL ALCOHOL

IDENTITY OF ALLYL ALCOHOL

Test Substance : Allyl alcohol (FUJIFILM Wako Pure Chemical Industries, Ltd.)

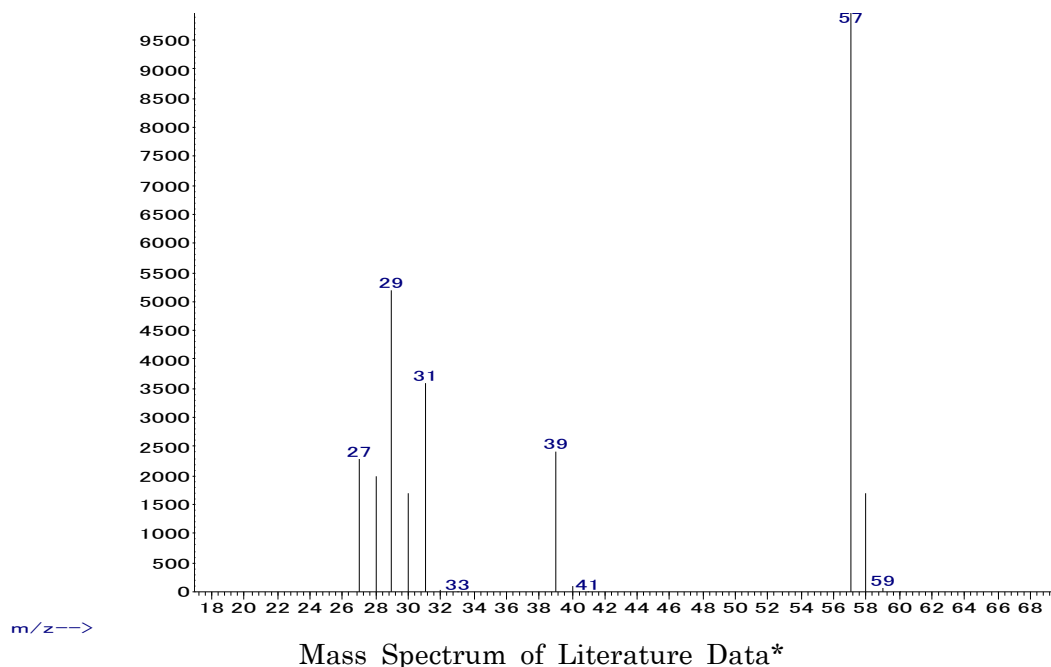
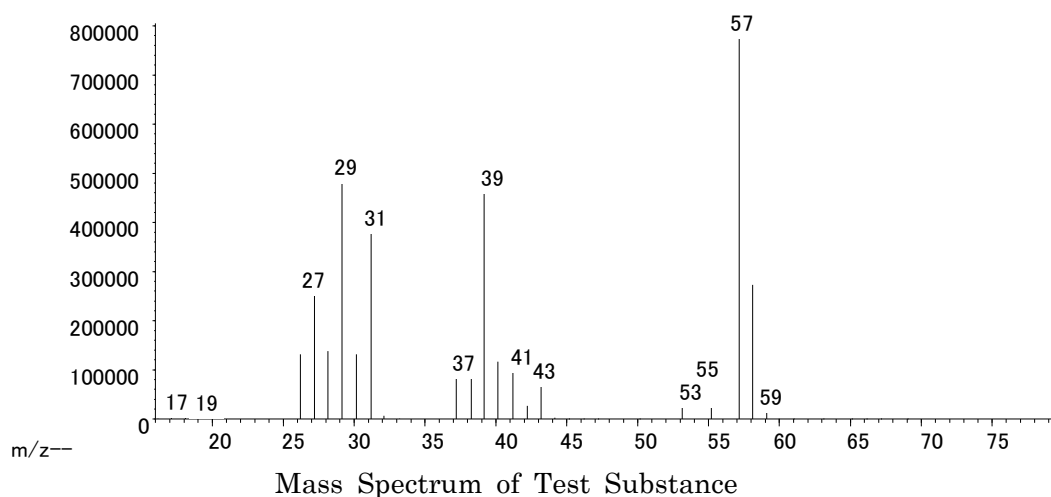
Lot No. : KPC6460

1. Mass Spectrometry

Instrument : Agilent Technologies 5973N Mass Spectrometer

Ionization : EI (Electron Ionization)

Ionization Voltage : 70 eV



Result: The mass spectrum was consistent with literature spectrum.

(*McLafferty FW, ed. 1994. Wiley Registry of Mass Spectral Data. 6th ed. New York, NY:John Wiley and Sons.)

2. Conclusion: The test substance was identified as allyl alcohol by mass spectrum.

APPENDIX 1-2

STABILITY OF ALLYL ALCOHOL

STABILITY OF ALLYL ALCOHOL

Test Substance : Allyl alcohol (FUJIFILM Wako Pure Chemical Industries, Ltd.)

Lot No. : KPC6460

1. Gas Chromatography

Instrument : Agilent Technologies 7890A Gas Chromatograph
Column : INNOWAX (0.53 mm ϕ \times 60 m)
Column Temperature : 100°C
Flow Rate : 5 mL/min
Detector : FID (Flame Ionization Detector)
Injection Volume : 1 μ L

| Date Analyzed | Peak No. | Retention Time (min) | Area (%) |
|---------------|----------|----------------------|----------|
| 2019.5.20 | 1 | 4.279 | 100 |
| 2019.12.2 | 1 | 4.349 | 100 |

Result: Gas chromatography indicated one major peak (peak No.1) analyzed on 2019.5.20 and one major peak (peak No.1) analyzed on 2019.12.2. No new trace impurity peak in the test substance analyzed on 2019.12.2 was detected.

2. Conclusion: The test substance was stable for the period that the test substance had been used for the study.

APPENDIX 2

ENVIRONMENTAL CONDITIONS OF INHALATION CHAMBER

ENVIRONMENTAL CONDITIONS OF INHALATION CHAMBER

| Group Name | Temperature (°C) Mean ± S.D. | Humidity (%) Mean ± S.D. | Ventilation Rate (L/min) Mean ± S.D. | Air Change (time/h) Mean |
|------------|------------------------------------|--------------------------------|--|--------------------------------|
| Control | 23.1 ± 0.1 | 54.5 ± 1.0 | 739.1 ± 5.0 | 12.0 |
| 0.15 ppm | 23.0 ± 0.0 | 56.0 ± 1.0 | 739.4 ± 4.5 | 12.0 |
| 0.5 ppm | 23.0 ± 0.0 | 55.7 ± 1.0 | 741.2 ± 5.3 | 12.0 |
| 1.5 ppm | 23.0 ± 0.0 | 57.0 ± 1.3 | 744.7 ± 4.7 | 12.1 |

APPENDIX 3

METHODS, UNITS AND DECIMAL PLACE FOR HEMATOLOGY AND BIOCHEMISTRY

METHODS, UNITS AND DECIMAL PLACE FOR HEMATOLOGY AND BIOCHEMISTRY

| Item | Method | Unit | Decimal place |
|--|---|---------------------------|---------------|
| Hematology | | | |
| Red blood cell (RBC) | Hydrodynamically focussed DC detection method ¹⁾ | $\times 10^6/\mu\text{L}$ | 2 |
| Hemoglobin(Hgb) | SLS-Hemoglobin method ¹⁾ | g/dL | 1 |
| Hematocrit(Hct) | Hydrodynamically focussed DC detection method ¹⁾ | % | 1 |
| Mean corpuscular volume(MCV) | Calculated as $\text{Hct}/\text{RBC} \times 10$ ¹⁾ | fL | 1 |
| Mean corpuscular hemoglobin(MCH) | Calculated as $\text{Hgb}/\text{RBC} \times 10$ ¹⁾ | pg | 1 |
| Mean corpuscular hemoglobin concentration (MCHC) | Calculated as $\text{Hgb}/\text{Hct} \times 100$ ¹⁾ | g/dL | 1 |
| Platelet | Hydrodynamically focussed DC detection method ¹⁾ | $\times 10^3/\mu\text{L}$ | 0 |
| Reticulocyte | Flow cytometry method using semiconductor laser ¹⁾ | % | 1 |
| White blood cell(WBC) | Flow cytometry method using semiconductor laser ¹⁾ | $\times 10^3/\mu\text{L}$ | 2 |
| Differential WBC | Flow cytometry method using semiconductor laser ¹⁾ | % | 1 |
| Biochemistry | | | |
| Total protein(TP) | Biuret method ²⁾ | g/dL | 1 |
| Albumin (Alb) | BCG method ²⁾ | g/dL | 1 |
| A/G ratio | Calculated as $\text{Alb}/(\text{TP}-\text{Alb})$ ²⁾ | — | 1 |
| T-bilirubin | BOD method ²⁾ | mg/dL | 2 |
| Glucose | GlcK·G-6-PDH method ²⁾ | mg/dL | 0 |
| T-cholesterol | CE·COD·POD method ²⁾ | mg/dL | 0 |
| Triglyceride | MGLP·GK·GPO·POD method ²⁾ | mg/dL | 0 |
| Phospholipid | PLD·ChOD·POD method ²⁾ | mg/dL | 0 |
| Aspartate aminotransferase (AST) | JSCC method ²⁾ | U/L | 0 |
| Alanine aminotransferase (ALT) | JSCC method ²⁾ | U/L | 0 |
| Lactate dehydrogenase (LDH) | JSCC method ²⁾ | U/L | 0 |
| Alkaline phosphatase (ALP) | JSCC method ²⁾ | U/L | 0 |
| γ -Glutamyl transpeptidase (γ -GTP) | JSCC method ²⁾ | U/L | 1 |
| Creatine kinase (CK) | JSCC method ²⁾ | U/L | 0 |
| Urea nitrogen | Urease·GLDH method ²⁾ | mg/dL | 1 |
| Sodium | Ion selective electrode method ²⁾ | mEq/L | 0 |
| Potassium | Ion selective electrode method ²⁾ | mEq/L | 1 |
| Chloride | Ion selective electrode method ²⁾ | mEq/L | 0 |
| Calcium | OCPC method ²⁾ | mg/dL | 1 |
| Inorganic phosphorus | PNP·XOD·POD method ²⁾ | mg/dL | 1 |

1) Automated Hematology Analyzer (XN-2000V : Sysmex Corporation)

2) Automatic analyzer (Hitachi 7180 : Hitachi High-Technologies Corporation)

APPENDIX 4-1

CLINICAL OBSERVATION (INDIVIDUAL) : MALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1001 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1002 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1003 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1004 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1005 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1006 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1007 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1008 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1009 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1010 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1011 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1012 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1013 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1014 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1015 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1016 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1017 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1018 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1019 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1020 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1001 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1002 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1003 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1004 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1005 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1006 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1007 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1008 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1009 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1010 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1011 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1012 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1013 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1014 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1015 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1016 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1017 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1018 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1019 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1020 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|------------------|----------------|
| 1001 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1002 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1003 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1004 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1005 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1006 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1007 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1008 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1009 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1010 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1011 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1012 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1013 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1014 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1015 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1016 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1017 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1018 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1019 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1020 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | MORIBUND (20-5) | ALREADY DEAD |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 1001 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1002 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1003 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1004 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1005 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1006 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1007 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1008 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1009 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1010 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1011 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1012 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1013 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1014 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1015 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1016 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1017 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1018 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1019 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1020 | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1021 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1022 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1023 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1024 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1025 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration | Week-day | 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|----------------|----------|----------------|----------------|----------------|----------------|----------------|----------------|
| 1021 | NON REMARKABLE | | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1022 | NON REMARKABLE | | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1023 | NON REMARKABLE | | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1024 | NON REMARKABLE | | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1025 | NON REMARKABLE | | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

(HAN230)

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 1021 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1022 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1023 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1024 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1025 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 1021 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1022 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1023 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1024 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1025 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1101 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1102 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1103 | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS |
| 1104 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1105 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1106 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1107 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1108 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1109 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1110 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1111 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1112 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1113 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1114 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1115 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1116 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1117 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1118 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1119 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1120 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1101 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1102 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1103 | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS |
| 1104 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1105 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1106 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1107 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1108 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1109 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1110 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1111 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1112 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1113 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1114 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1115 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1116 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1117 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1118 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1119 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1120 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 1101 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1102 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1103 | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS |
| 1104 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1105 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1106 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1107 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1108 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1109 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1110 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1111 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1112 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1113 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1114 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1115 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1116 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1117 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1118 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1119 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1120 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

Group Name 0.15 ppm

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 1101 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1102 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1103 | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS | TORTICOLLIS |
| 1104 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1105 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1106 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1107 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1108 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1109 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1110 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1111 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1112 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1113 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1114 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1115 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1116 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1117 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1118 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1119 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1120 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1121 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1122 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1123 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1124 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1125 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1121 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1122 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1123 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1124 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1125 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 1121 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1122 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1123 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1124 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1125 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

(HAN230)

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration | Week-day | | | |
|---------------|----------------|----------------|----------------|----------------|----------------|
| | 22- 7- 1 | 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
| 1121 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1122 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1123 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1124 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1125 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1201 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1202 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1203 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1204 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1205 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1206 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1207 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1208 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1209 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1210 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1211 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1212 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1213 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1214 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1215 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1216 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1217 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1218 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1219 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1220 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1201 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1202 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1203 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1204 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1205 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1206 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1207 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1208 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1209 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1210 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1211 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1212 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1213 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1214 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1215 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1216 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1217 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1218 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1219 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1220 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE Group Name 0.5 ppm

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 1201 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1202 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1203 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1204 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1205 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1206 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1207 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1208 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1209 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1210 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1211 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1212 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1213 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1214 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1215 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1216 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1217 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1218 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1219 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1220 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 1201 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1202 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1203 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1204 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1205 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1206 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1207 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1208 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1209 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1210 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1211 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1212 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1213 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1214 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1215 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1216 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1217 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1218 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1219 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1220 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1221 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1222 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1223 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1224 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1225 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1221 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1222 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1223 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1224 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1225 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 1221 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1222 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1223 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1224 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1225 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration | Week-day | | | |
|---------------|----------------|----------------|----------------|----------------|----------------|
| | 22- 7- 1 | 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
| 1221 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1222 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1223 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1224 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1225 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1301 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1302 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1303 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1304 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1305 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1306 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1307 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1308 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1309 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1310 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1311 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1312 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1313 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1314 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1315 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1316 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1317 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1318 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1319 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1320 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|---------------------|------------------------------------|------------------|
| 1301 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1302 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1303 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1304 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1305 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1306 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1307 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1308 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1309 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1310 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | IRREGULAR BREATHING | PILOERECTOR IRREGULAR BREATHING | MORIBUND (14-3) |
| 1311 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1312 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1313 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1314 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1315 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1316 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1317 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1318 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1319 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1320 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 1301 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1302 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1303 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1304 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1305 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1306 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1307 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1308 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1309 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1310 | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD |
| 1311 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1312 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1313 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1314 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1315 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1316 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1317 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1318 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1319 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1320 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 1301 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1302 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1303 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1304 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1305 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1306 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1307 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1308 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1309 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1310 | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD | ALREADY DEAD |
| 1311 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1312 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1313 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1314 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1315 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1316 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1317 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1318 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1319 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1320 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1321 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1322 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1323 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1324 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1325 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

(HAN230)

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 1321 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1322 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1323 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1324 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1325 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 1321 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1322 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1323 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1324 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1325 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : MALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 1321 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1322 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1323 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1324 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 1325 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

APPENDIX 4-2

CLINICAL OBSERVATION (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2001 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2002 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2003 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2004 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2005 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2006 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2007 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2008 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2009 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2010 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2011 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2012 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2013 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2014 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2015 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2016 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2017 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2018 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2019 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2020 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2001 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2002 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2003 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2004 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2005 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2006 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2007 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2008 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2009 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2010 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2011 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2012 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2013 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2014 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2015 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2016 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2017 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2018 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2019 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2020 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 2001 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2002 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2003 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2004 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2005 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2006 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2007 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2008 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2009 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2010 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2011 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2012 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2013 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2014 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2015 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2016 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2017 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2018 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2019 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2020 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 2001 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2002 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2003 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2004 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2005 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2006 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2007 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2008 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2009 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2010 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2011 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2012 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2013 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2014 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2015 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2016 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2017 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2018 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2019 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2020 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2021 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2022 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2023 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2024 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2025 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2021 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2022 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2023 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2024 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2025 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

(HAN230)

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 2021 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2022 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2023 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2024 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2025 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name Control

| Animal ID-NO. | Administration | Week-day | | | |
|---------------|----------------|----------------|----------------|----------------|----------------|
| | 22- 7- 1 | 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
| 2021 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2022 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2023 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2024 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2025 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2101 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2102 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2103 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2104 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2105 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2106 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2107 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2108 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2109 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2110 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2111 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2112 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2113 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2114 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2115 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2116 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2117 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2118 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2119 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2120 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2101 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2102 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2103 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2104 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2105 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2106 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2107 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2108 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2109 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2110 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2111 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2112 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2113 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2114 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2115 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2116 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2117 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2118 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2119 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2120 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 2101 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2102 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2103 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2104 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2105 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2106 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2107 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2108 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2109 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2110 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2111 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2112 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2113 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2114 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2115 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2116 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2117 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2118 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2119 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | EROSION t | EROSION t | EROSION t |
| 2120 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 2101 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2102 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2103 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2104 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2105 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2106 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2107 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2108 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2109 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2110 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2111 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2112 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2113 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2114 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2115 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2116 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2117 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2118 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2119 | EROSION t | EROSION t | CICATRIX t | CICATRIX t | CICATRIX t |
| 2120 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2121 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2122 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2123 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2124 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2125 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2121 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2122 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2123 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2124 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2125 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.15 ppm

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 2121 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2122 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2123 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2124 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2125 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

Group Name 0.15 ppm

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

| Animal ID-NO. | Administration | Week-day | | | | |
|---------------|----------------|----------------|----------------|----------------|----------------|--|
| | 22- 7- 1 | 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 | |
| 2121 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | |
| 2122 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | |
| 2123 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | |
| 2124 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | |
| 2125 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | DEAD (25-4) | ALREADY DEAD | |

(HAN230)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2201 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2202 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2203 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2204 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2205 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2206 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2207 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2208 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2209 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2210 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2211 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2212 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2213 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2214 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2215 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2216 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2217 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2218 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2219 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2220 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2201 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2202 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2203 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2204 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2205 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2206 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2207 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2208 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2209 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2210 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2211 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2212 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2213 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2214 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2215 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2216 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2217 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2218 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2219 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2220 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 2201 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2202 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2203 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2204 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2205 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2206 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2207 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2208 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2209 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2210 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2211 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2212 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2213 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2214 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2215 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2216 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2217 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2218 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2219 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2220 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

Group Name 0.5 ppm

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 2201 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2202 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2203 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2204 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2205 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2206 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2207 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2208 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2209 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2210 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2211 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2212 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2213 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2214 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2215 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2216 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2217 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2218 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2219 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2220 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2221 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2222 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2223 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2224 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2225 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

(HAN230)

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2221 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2222 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2223 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2224 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2225 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 0.5 ppm

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 2221 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2222 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2223 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2224 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2225 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE Group Name 0.5 ppm

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

| Animal ID-NO. | Administration | Week-day | | | | |
|---------------|----------------|----------------|----------------|----------------|----------------|--|
| | 22- 7- 1 | 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 | |
| 2221 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | |
| 2222 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | |
| 2223 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | |
| 2224 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | |
| 2225 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE Group Name 1.5 ppm

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2301 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2302 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2303 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2304 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2305 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2306 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2307 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2308 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2309 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2310 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2311 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2312 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2313 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2314 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2315 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2316 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2317 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2318 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2319 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2320 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE Group Name 1.5 ppm

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2301 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2302 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2303 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2304 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2305 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2306 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2307 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2308 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2309 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2310 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2311 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2312 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2313 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2314 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2315 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2316 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2317 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2318 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2319 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2320 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1 26
 SEX : FEMALE Group Name 1.5 ppm

CLINICAL OBSERVATION (TIME-RELATED)
 ALL ANIMALS

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|------------------|------------------|------------------|
| 2301 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2302 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2303 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | VAGINAL PROLAPSE | VAGINAL PROLAPSE | VAGINAL PROLAPSE |
| 2304 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2305 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2306 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2307 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2308 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2309 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2310 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2311 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2312 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2313 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2314 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2315 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2316 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2317 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2318 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2319 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2320 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|------------------|------------------|------------------|
| 2301 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2302 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2303 | VAGINAL PROLAPSE | VAGINAL PROLAPSE | VAGINAL PROLAPSE | VAGINAL PROLAPSE | VAGINAL PROLAPSE |
| 2304 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2305 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2306 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2307 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2308 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2309 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2310 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2311 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2312 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2313 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2314 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2315 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2316 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2317 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2318 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2319 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2320 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 1- 7- 1 | Week-day 2- 7- 1 | 3- 7- 1 | 4- 7- 1 | 5- 7- 1 | 6- 7- 1 | 7- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2321 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2322 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2323 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2324 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2325 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 8- 7- 1 | Week-day 9- 7- 1 | 10- 7- 1 | 11- 7- 1 | 12- 7- 1 | 13- 7- 1 | 14- 7- 1 |
|---------------|------------------------|------------------|----------------|----------------|----------------|----------------|----------------|
| 2321 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2322 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2323 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2324 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2325 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

(HAN230)

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE Group Name 1.5 ppm

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

| Animal ID-NO. | Administration 15- 7- 1 | Week-day 16- 7- 1 | 17- 7- 1 | 18- 7- 1 | 19- 7- 1 | 20- 7- 1 | 21- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|----------------|----------------|
| 2321 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2322 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2323 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2324 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2325 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

(HAN230)

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1 26
SEX : FEMALE

CLINICAL OBSERVATION (TIME-RELATED)
ALL ANIMALS

Group Name 1.5 ppm

| Animal ID-NO. | Administration 22- 7- 1 | Week-day 23- 7- 1 | 24- 7- 1 | 25- 7- 1 | 26- 7- 1 |
|---------------|-------------------------|-------------------|----------------|----------------|----------------|
| 2321 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2322 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2323 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2324 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |
| 2325 | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE | NON REMARKABLE |

APPENDIX 5-1

BODY WEIGHT CHANGES (INDIVIDUAL) : MALE

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
UNIT : g
REPORT TYPE : A1 26
SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 0-0 | 1-7 | 2-7 | 3-7 | 4-7 | 5-7 | 6-7 | |
| Control | 1001 | 25.7 | 26.2 | 27.4 | 27.9 | 28.3 | 28.7 | 29.1 | |
| | 1002 | 27.5 | 26.8 | 26.9 | 27.4 | 27.8 | 27.9 | 29.0 | |
| | 1003 | 26.4 | 26.7 | 27.6 | 28.4 | 28.5 | 28.6 | 28.5 | |
| | 1004 | 22.7 | 22.1 | 22.9 | 23.9 | 24.2 | 24.7 | 24.9 | |
| | 1005 | 25.0 | 25.2 | 26.5 | 28.0 | 28.7 | 29.7 | 30.3 | |
| | 1006 | 23.6 | 25.1 | 25.9 | 26.2 | 27.6 | 27.6 | 28.1 | |
| | 1007 | 26.6 | 27.3 | 28.1 | 28.4 | 29.6 | 30.5 | 30.3 | |
| | 1008 | 25.8 | 26.7 | 27.8 | 28.5 | 29.0 | 30.2 | 30.3 | |
| | 1009 | 24.4 | 25.4 | 26.3 | 28.1 | 28.7 | 29.3 | 30.0 | |
| | 1010 | 24.4 | 24.8 | 25.8 | 26.6 | 27.6 | 29.3 | 29.4 | |
| | 1011 | 27.7 | 27.2 | 28.5 | 26.9 | 29.1 | 28.7 | 28.8 | |
| | 1012 | 25.6 | 25.6 | 27.2 | 28.2 | 27.9 | 28.2 | 29.2 | |
| | 1013 | 26.4 | 26.9 | 27.5 | 28.0 | 27.2 | 28.2 | 29.1 | |
| | 1014 | 26.7 | 27.7 | 27.5 | 29.5 | 30.4 | 31.2 | 32.0 | |
| | 1015 | 24.8 | 24.7 | 26.4 | 27.8 | 27.9 | 29.0 | 29.8 | |
| | 1016 | 26.2 | 25.7 | 28.3 | 28.0 | 29.1 | 29.5 | 31.5 | |
| | 1017 | 25.2 | 26.7 | 28.0 | 28.5 | 28.6 | 30.1 | 30.5 | |
| | 1018 | 28.0 | 28.5 | 29.3 | 30.2 | 31.6 | 32.6 | 32.7 | |
| | 1019 | 24.7 | 25.2 | 26.3 | 26.8 | 27.1 | 27.7 | 28.3 | |
| | 1020 | 25.7 | 25.8 | 26.7 | 28.4 | 29.1 | 29.7 | 30.7 | |
| | 1021 | 25.2 | 26.3 | 25.8 | 26.2 | 26.4 | 28.1 | 27.8 | |
| | 1022 | 27.3 | 28.2 | 28.8 | 30.7 | 30.8 | 31.8 | 32.3 | |
| | 1023 | 23.5 | 24.0 | 25.7 | 26.4 | 26.8 | 27.6 | 28.1 | |
| | 1024 | 25.4 | 26.1 | 27.6 | 28.1 | 28.4 | 29.2 | 30.1 | |
| | 1025 | 26.2 | 25.9 | 27.2 | 28.6 | 28.7 | 29.5 | 29.7 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 7-7 | 8-7 | 9-7 | 10-7 | 11-7 | 12-7 | 13-7 |
| Control | 1001 | 30.2 | 29.6 | 30.0 | 31.1 | 31.8 | 31.1 | 30.7 |
| | 1002 | 30.4 | 30.2 | 30.6 | 31.1 | 31.7 | 32.2 | 31.7 |
| | 1003 | 29.9 | 30.2 | 30.5 | 30.2 | 30.1 | 31.1 | 31.3 |
| | 1004 | 25.5 | 26.5 | 26.2 | 27.0 | 27.7 | 27.8 | 27.0 |
| | 1005 | 31.5 | 32.2 | 31.9 | 33.0 | 33.6 | 33.4 | 34.4 |
| | 1006 | 29.0 | 28.8 | 28.8 | 29.0 | 29.6 | 29.0 | 29.3 |
| | 1007 | 30.3 | 31.0 | 31.9 | 32.5 | 32.5 | 31.7 | 34.4 |
| | 1008 | 31.3 | 31.4 | 31.6 | 31.8 | 32.7 | 32.4 | 33.0 |
| | 1009 | 29.6 | 30.5 | 30.4 | 30.5 | 30.8 | 31.3 | 32.1 |
| | 1010 | 29.8 | 30.3 | 30.9 | 31.1 | 31.6 | 31.8 | 31.5 |
| | 1011 | 29.5 | 30.1 | 29.9 | 30.1 | 30.1 | 32.1 | 30.8 |
| | 1012 | 30.0 | 31.4 | 30.4 | 30.3 | 30.9 | 30.4 | 31.1 |
| | 1013 | 29.6 | 31.0 | 29.5 | 30.3 | 30.8 | 31.1 | 30.5 |
| | 1014 | 32.4 | 33.5 | 34.8 | 35.2 | 35.0 | 36.7 | 36.5 |
| | 1015 | 31.2 | 31.4 | 31.5 | 31.9 | 31.6 | 31.7 | 33.5 |
| | 1016 | 31.3 | 30.7 | 32.1 | 31.8 | 31.2 | 32.0 | 31.8 |
| | 1017 | 31.8 | 31.5 | 32.4 | 32.4 | 33.6 | 34.1 | 33.5 |
| | 1018 | 33.8 | 34.9 | 35.0 | 35.4 | 36.7 | 37.9 | 38.8 |
| | 1019 | 28.8 | 28.6 | 28.7 | 28.8 | 29.8 | 30.5 | 29.7 |
| | 1020 | 31.7 | 31.5 | 31.2 | 31.3 | 31.8 | 32.6 | 32.4 |
| | 1021 | 28.8 | 29.1 | 30.1 | 29.8 | 30.1 | 30.1 | 30.3 |
| | 1022 | 32.5 | 33.2 | 33.8 | 33.7 | 34.2 | 34.4 | 33.5 |
| | 1023 | 28.1 | 28.3 | 28.2 | 27.9 | 28.5 | 29.2 | 29.1 |
| | 1024 | 31.0 | 31.7 | 32.3 | 31.9 | 32.6 | 32.4 | 31.6 |
| | 1025 | 30.3 | 29.4 | 31.7 | 31.0 | 31.2 | 31.4 | 31.7 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 14-7 | 15-7 | 16-7 | 17-7 | 18-7 | 19-7 | 20-7 | |
| Control | 1001 | 31.3 | 31.7 | 31.7 | 33.0 | 31.8 | 30.7 | 31.4 | |
| | 1002 | 33.2 | 32.7 | 33.4 | 34.5 | 34.3 | 34.8 | 35.2 | |
| | 1003 | 31.4 | 30.9 | 30.8 | 31.3 | 31.3 | 31.0 | 31.1 | |
| | 1004 | 27.4 | 27.5 | 27.0 | 26.8 | 26.4 | 27.6 | 28.5 | |
| | 1005 | 34.4 | 33.8 | 35.3 | 35.6 | 34.8 | 35.7 | 36.3 | |
| | 1006 | 29.2 | 30.2 | 29.7 | 29.9 | 29.8 | 30.0 | 31.1 | |
| | 1007 | 33.4 | 33.8 | 34.3 | 33.9 | 33.5 | 33.7 | 33.9 | |
| | 1008 | 32.8 | 32.7 | 34.1 | 33.4 | 33.5 | 34.6 | 35.8 | |
| | 1009 | 32.6 | 33.2 | 33.8 | 33.7 | 34.3 | 34.7 | 35.4 | |
| | 1010 | 32.8 | 32.7 | 32.9 | 32.2 | 33.5 | 33.0 | 32.4 | |
| | 1011 | 31.5 | 31.5 | 31.8 | 31.3 | 30.5 | 31.1 | 31.3 | |
| | 1012 | 32.2 | 31.9 | 31.9 | 32.2 | 31.9 | 32.5 | 33.0 | |
| | 1013 | 31.6 | 31.4 | 31.6 | 30.9 | 31.3 | 31.4 | 32.5 | |
| | 1014 | 38.5 | 38.9 | 38.6 | 39.0 | 39.3 | 41.6 | 41.3 | |
| | 1015 | 32.8 | 33.9 | 34.0 | 33.5 | 35.0 | 34.5 | 34.8 | |
| | 1016 | 30.9 | 31.1 | 32.1 | 31.6 | 32.3 | 32.4 | 32.9 | |
| | 1017 | 34.4 | 34.2 | 35.9 | 35.1 | 35.3 | 35.3 | 36.1 | |
| | 1018 | 39.6 | 39.3 | 39.9 | 39.7 | 40.1 | 39.3 | 40.1 | |
| | 1019 | 29.5 | 29.3 | 29.7 | 29.4 | 30.0 | 30.2 | 30.5 | |
| | 1020 | 33.1 | 32.8 | 32.3 | 33.4 | 32.7 | 32.5 | | |
| | 1021 | 30.1 | 31.1 | 30.9 | 31.3 | 31.6 | 31.1 | 31.1 | |
| | 1022 | 33.7 | 34.2 | 34.8 | 34.7 | 35.2 | 35.2 | 36.0 | |
| | 1023 | 28.6 | 28.0 | 29.2 | 29.2 | 29.4 | 29.5 | 30.7 | |
| | 1024 | 31.7 | 31.9 | 33.1 | 32.5 | 32.0 | 32.9 | 34.2 | |
| | 1025 | 31.4 | 31.7 | 31.7 | 31.3 | 31.5 | 31.9 | 32.2 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | 26-7 |
|------------|---------------|-------------------------|------|------|------|------|------|
| | | 21-7 | 22-7 | 23-7 | 24-7 | 25-7 | |
| Control | 1001 | 31.5 | 32.9 | 32.0 | 34.2 | 33.8 | 33.4 |
| | 1002 | 34.1 | 34.6 | 35.0 | 35.5 | 35.4 | 35.9 |
| | 1003 | 30.8 | 31.9 | 30.3 | 30.4 | 31.3 | 31.6 |
| | 1004 | 29.2 | 29.0 | 28.4 | 28.9 | 28.7 | 29.8 |
| | 1005 | 37.1 | 37.6 | 37.3 | 37.1 | 38.0 | 37.1 |
| | 1006 | 31.0 | 30.8 | 30.5 | 30.6 | 31.0 | 31.5 |
| | 1007 | 34.1 | 34.0 | 34.0 | 34.4 | 34.9 | 35.2 |
| | 1008 | 35.6 | 36.6 | 35.8 | 37.1 | 37.1 | 37.0 |
| | 1009 | 35.0 | 36.5 | 36.3 | 36.7 | 36.3 | 36.2 |
| | 1010 | 33.4 | 34.4 | 35.8 | 34.2 | 34.5 | 35.0 |
| | 1011 | 31.2 | 30.9 | 30.7 | 30.8 | 33.0 | 33.2 |
| | 1012 | 33.9 | 33.9 | 33.8 | 34.3 | 33.6 | 34.2 |
| | 1013 | 32.2 | 32.3 | 33.4 | 32.7 | 32.7 | 33.8 |
| | 1014 | 41.7 | 42.3 | 42.3 | 42.6 | 42.7 | 42.4 |
| | 1015 | 34.1 | 35.8 | 36.5 | 37.5 | 36.9 | 38.3 |
| | 1016 | 32.4 | 32.2 | 32.1 | 33.0 | 33.3 | 33.9 |
| | 1017 | 35.9 | 35.7 | 35.6 | 37.7 | 37.0 | 37.1 |
| | 1018 | 40.3 | 42.2 | 42.0 | 42.3 | 41.8 | 41.8 |
| | 1019 | 30.4 | 31.0 | 30.8 | 32.0 | 31.5 | 31.1 |
| | 1020 | | | | | | |
| | 1021 | 31.5 | 32.5 | 31.9 | 33.2 | 32.0 | 32.7 |
| | 1022 | 35.2 | 35.5 | 35.5 | 37.2 | 36.9 | 36.6 |
| | 1023 | 30.1 | 29.5 | 30.3 | 30.6 | 30.8 | 31.4 |
| | 1024 | 33.7 | 34.8 | 33.8 | 34.5 | 34.8 | 34.8 |
| | 1025 | 33.8 | 33.5 | 33.3 | 34.8 | 33.9 | 33.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 0-0 | 1-7 | 2-7 | 3-7 | 4-7 | 5-7 | 6-7 |
| 0.15 ppm | 1101 | 26.3 | 27.3 | 28.5 | 30.0 | 30.2 | 31.1 | 31.7 |
| | 1102 | 23.1 | 24.7 | 25.1 | 26.7 | 26.4 | 26.7 | 27.7 |
| | 1103 | 25.3 | 26.2 | 26.2 | 26.4 | 26.8 | 28.3 | 28.3 |
| | 1104 | 25.6 | 26.4 | 27.4 | 28.2 | 29.2 | 29.4 | 30.1 |
| | 1105 | 24.3 | 24.1 | 24.3 | 25.3 | 25.3 | 25.6 | 26.6 |
| | 1106 | 24.6 | 25.1 | 25.4 | 26.7 | 28.3 | 27.2 | 28.7 |
| | 1107 | 26.5 | 26.4 | 28.6 | 28.8 | 30.4 | 30.2 | 31.2 |
| | 1108 | 25.1 | 26.6 | 26.3 | 27.0 | 27.5 | 27.9 | 28.5 |
| | 1109 | 26.3 | 24.6 | 25.8 | 26.2 | 26.5 | 26.8 | 27.5 |
| | 1110 | 27.4 | 26.8 | 27.4 | 27.9 | 29.2 | 29.2 | 30.3 |
| | 1111 | 26.5 | 25.0 | 25.7 | 27.5 | 27.3 | 28.9 | 29.7 |
| | 1112 | 27.9 | 29.5 | 29.9 | 29.2 | 32.2 | 32.2 | 33.1 |
| | 1113 | 24.8 | 25.5 | 26.1 | 26.6 | 26.7 | 28.1 | 29.0 |
| | 1114 | 26.0 | 26.7 | 27.3 | 28.1 | 28.1 | 28.9 | 29.5 |
| | 1115 | 23.9 | 24.2 | 24.7 | 25.6 | 24.9 | 25.7 | 27.0 |
| | 1116 | 25.2 | 26.8 | 27.0 | 29.5 | 30.3 | 30.8 | 31.5 |
| | 1117 | 27.9 | 28.9 | 28.4 | 29.6 | 29.9 | 30.4 | 31.4 |
| | 1118 | 25.6 | 26.3 | 26.5 | 28.0 | 28.7 | 29.0 | 30.1 |
| | 1119 | 24.5 | 24.7 | 25.2 | 26.2 | 26.5 | 26.7 | 27.8 |
| | 1120 | 23.2 | 24.0 | 24.3 | 25.1 | 26.1 | 26.1 | 26.8 |
| | 1121 | 25.4 | 25.1 | 25.9 | 26.8 | 27.1 | 27.9 | 28.6 |
| | 1122 | 26.9 | 26.0 | 26.9 | 27.8 | 28.1 | 28.9 | 30.7 |
| | 1123 | 27.2 | 27.7 | 27.9 | 28.8 | 29.5 | 29.9 | 31.0 |
| | 1124 | 25.9 | 25.7 | 26.9 | 28.2 | 29.5 | 30.3 | 30.8 |
| | 1125 | 25.7 | 25.9 | 26.5 | 27.9 | 27.9 | 29.9 | 30.3 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 7-7 | 8-7 | 9-7 | 10-7 | 11-7 | 12-7 | 13-7 |
| 0.15 ppm | 1101 | 32.1 | 33.0 | 32.5 | 32.8 | 32.7 | 32.4 | 34.2 |
| | 1102 | 27.7 | 28.6 | 29.1 | 29.6 | 30.8 | 31.2 | 31.2 |
| | 1103 | 28.5 | 29.2 | 30.0 | 29.7 | 29.6 | 29.1 | 29.5 |
| | 1104 | 31.9 | 31.8 | 30.8 | 32.0 | 31.9 | 31.8 | 32.6 |
| | 1105 | 27.0 | 26.7 | 27.6 | 27.9 | 28.1 | 27.5 | 27.7 |
| | 1106 | 28.7 | 28.0 | 28.0 | 28.8 | 28.8 | 28.7 | 29.9 |
| | 1107 | 31.3 | 31.7 | 33.2 | 33.3 | 32.9 | 33.2 | 34.5 |
| | 1108 | 29.7 | 28.7 | 29.4 | 29.0 | 29.8 | 30.8 | 31.8 |
| | 1109 | 28.6 | 28.0 | 28.1 | 28.6 | 28.2 | 29.4 | 29.2 |
| | 1110 | 30.9 | 30.4 | 30.4 | 31.2 | 30.6 | 31.9 | 32.3 |
| | 1111 | 30.4 | 29.9 | 30.7 | 32.7 | 31.3 | 31.6 | 33.0 |
| | 1112 | 34.3 | 35.2 | 34.4 | 35.1 | 35.9 | 35.6 | 36.4 |
| | 1113 | 30.1 | 29.3 | 29.8 | 30.4 | 29.7 | 30.5 | 31.4 |
| | 1114 | 31.1 | 31.3 | 31.2 | 31.4 | 32.3 | 31.9 | 32.1 |
| | 1115 | 27.2 | 27.9 | 27.5 | 27.5 | 28.1 | 27.9 | 28.5 |
| 1116 | 31.5 | 31.8 | 32.3 | 32.2 | 32.5 | 33.8 | 34.0 | |
| 1117 | 31.6 | 31.3 | 31.4 | 32.0 | 31.7 | 32.6 | 33.3 | |
| 1118 | 31.5 | 31.0 | 32.0 | 31.9 | 32.3 | 31.8 | 33.2 | |
| 1119 | 28.0 | 28.0 | 28.7 | 28.9 | 29.4 | 29.5 | 29.8 | |
| 1120 | 27.5 | 27.8 | 28.1 | 27.8 | 28.0 | 28.0 | 28.6 | |
| 1121 | 28.9 | 28.7 | 29.8 | 30.4 | 30.6 | 31.1 | 30.9 | |
| 1122 | 31.0 | 30.8 | 32.2 | 31.9 | 32.9 | 34.3 | 34.7 | |
| 1123 | 32.2 | 32.7 | 33.9 | 33.4 | 33.1 | 33.5 | 34.1 | |
| 1124 | 32.1 | 32.5 | 33.0 | 32.4 | 32.7 | 32.7 | 34.1 | |
| 1125 | 31.0 | 30.4 | 31.1 | 32.2 | 33.0 | 33.2 | 32.7 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 14-7 | 15-7 | 16-7 | 17-7 | 18-7 | 19-7 | 20-7 | |
| 0.15 ppm | 1101 | 34.3 | 35.0 | 35.7 | 34.8 | 35.3 | 35.6 | 37.1 | |
| | 1102 | 31.0 | 31.1 | 31.9 | 31.5 | 31.3 | 32.0 | 30.3 | |
| | 1103 | 30.1 | 30.1 | 29.9 | 30.7 | 29.6 | 29.6 | 30.1 | |
| | 1104 | 31.7 | 31.6 | 32.6 | 33.0 | 32.6 | 32.8 | 33.7 | |
| | 1105 | 27.9 | 27.9 | 27.9 | 29.0 | 27.9 | 28.3 | 28.4 | |
| | 1106 | 29.6 | 29.7 | 31.0 | 29.5 | 30.9 | 30.9 | 30.5 | |
| | 1107 | 34.3 | 34.2 | 32.6 | 33.5 | 33.5 | 33.8 | 32.9 | |
| | 1108 | 30.9 | 31.0 | 32.6 | 31.4 | 31.6 | 32.7 | 32.5 | |
| | 1109 | 28.4 | 30.4 | 29.1 | 29.2 | 29.1 | 29.6 | 29.2 | |
| | 1110 | 32.5 | 32.5 | 32.3 | 32.5 | 32.1 | 32.4 | 32.5 | |
| | 1111 | 33.0 | 33.9 | 34.1 | 32.9 | 34.0 | 35.3 | 34.4 | |
| | 1112 | 36.7 | 36.9 | 36.8 | 35.8 | 36.6 | 37.2 | 37.8 | |
| | 1113 | 31.6 | 31.6 | 32.3 | 32.1 | 32.9 | 33.7 | 34.0 | |
| | 1114 | 31.2 | 32.9 | 33.2 | 32.7 | 32.6 | 33.6 | 33.8 | |
| | 1115 | 28.1 | 28.5 | 29.5 | 29.1 | 28.2 | 28.9 | 29.6 | |
| 1116 | 33.6 | 33.2 | 33.9 | 32.9 | 33.6 | 33.8 | 33.4 | | |
| 1117 | 33.6 | 32.4 | 33.0 | 31.7 | 32.1 | 33.6 | 34.4 | | |
| 1118 | 32.9 | 32.5 | 33.1 | 33.1 | 32.7 | 34.8 | 35.0 | | |
| 1119 | 29.9 | 30.3 | 30.5 | 30.1 | 29.9 | 30.2 | 31.5 | | |
| 1120 | 28.1 | 28.7 | 28.0 | 28.2 | 27.6 | 28.0 | 28.5 | | |
| 1121 | 31.2 | 31.7 | 31.6 | 31.5 | 31.1 | 31.7 | 32.2 | | |
| 1122 | 35.3 | 35.1 | 35.4 | 34.7 | 35.5 | 35.8 | 36.6 | | |
| 1123 | 33.3 | 33.8 | 35.0 | 35.0 | 35.5 | 35.0 | 36.2 | | |
| 1124 | 34.3 | 33.9 | 34.5 | 34.4 | 34.7 | 34.9 | 34.8 | | |
| 1125 | 32.8 | 34.6 | 33.6 | 34.3 | 33.6 | 34.2 | 34.8 | | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|
| | | 21-7 | 22-7 | 23-7 | 24-7 | 25-7 | 26-7 |
| 0.15 ppm | 1101 | 36.1 | 36.6 | 37.8 | 37.4 | 36.9 | 36.9 |
| | 1102 | 31.1 | 31.6 | 31.3 | 31.9 | 31.1 | 32.5 |
| | 1103 | 29.0 | 29.4 | 29.6 | 29.7 | 29.8 | 30.0 |
| | 1104 | 33.4 | 33.3 | 33.7 | 34.4 | 34.8 | 34.0 |
| | 1105 | 28.5 | 28.8 | 28.8 | 28.4 | 28.7 | 29.4 |
| | 1106 | 31.1 | 32.4 | 31.4 | 31.4 | 32.7 | 32.9 |
| | 1107 | 32.9 | 33.1 | 33.0 | 33.4 | 33.9 | 33.1 |
| | 1108 | 33.2 | 33.5 | 33.9 | 34.7 | 34.5 | 34.6 |
| | 1109 | 29.5 | 30.6 | 30.4 | 30.6 | 30.8 | 31.1 |
| | 1110 | 32.4 | 33.7 | 33.1 | 33.6 | 33.6 | 33.1 |
| | 1111 | 35.6 | 35.9 | 36.7 | 36.9 | 36.7 | 36.8 |
| | 1112 | 36.8 | 38.5 | 38.2 | 39.7 | 39.5 | 38.6 |
| | 1113 | 33.5 | 33.9 | 35.0 | 34.6 | 35.8 | 35.7 |
| | 1114 | 32.7 | 34.6 | 34.4 | 34.5 | 34.5 | 35.0 |
| | 1115 | 28.7 | 29.8 | 29.8 | 30.0 | 30.6 | 30.2 |
| 1116 | 33.8 | 34.2 | 35.5 | 35.3 | 35.2 | 35.2 | |
| 1117 | 33.5 | 34.0 | 34.0 | 36.0 | 35.8 | 35.0 | |
| 1118 | 34.7 | 34.1 | 35.2 | 36.1 | 36.1 | 34.7 | |
| 1119 | 31.7 | 31.7 | 31.2 | 31.6 | 31.5 | 32.1 | |
| 1120 | 29.0 | 30.0 | 30.6 | 29.2 | 30.1 | 29.9 | |
| 1121 | 32.9 | 32.8 | 33.9 | 35.1 | 35.5 | 34.7 | |
| 1122 | 37.6 | 37.0 | 37.5 | 38.8 | 38.1 | 39.2 | |
| 1123 | 37.2 | 37.2 | 37.3 | 37.9 | 37.7 | 38.0 | |
| 1124 | 35.0 | 35.2 | 34.9 | 36.4 | 37.1 | 37.2 | |
| 1125 | 34.1 | 34.9 | 35.9 | 35.5 | 35.1 | 35.7 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 0-0 | 1-7 | 2-7 | 3-7 | 4-7 | 5-7 | 6-7 |
| 0.5 ppm | 1201 | 24.4 | 23.4 | 24.9 | 25.6 | 26.3 | 27.8 | 28.0 |
| | 1202 | 25.9 | 25.5 | 26.4 | 27.5 | 28.6 | 29.3 | 29.7 |
| | 1203 | 25.3 | 25.4 | 26.3 | 27.2 | 28.3 | 28.7 | 29.7 |
| | 1204 | 26.3 | 26.8 | 26.8 | 27.4 | 27.2 | 27.4 | 27.6 |
| | 1205 | 27.5 | 27.5 | 28.0 | 27.9 | 28.9 | 29.8 | 30.8 |
| | 1206 | 27.0 | 27.4 | 27.0 | 28.9 | 28.8 | 29.7 | 31.0 |
| | 1207 | 25.7 | 25.3 | 26.0 | 27.1 | 28.4 | 28.6 | 29.6 |
| | 1208 | 27.2 | 27.8 | 28.3 | 29.3 | 31.3 | 30.3 | 32.1 |
| | 1209 | 24.1 | 25.3 | 26.0 | 27.5 | 27.8 | 27.8 | 29.2 |
| | 1210 | 23.3 | 22.5 | 23.5 | 25.1 | 26.0 | 26.7 | 27.9 |
| | 1211 | 25.0 | 24.8 | 24.9 | 26.2 | 25.2 | 26.1 | 25.9 |
| | 1212 | 24.1 | 25.1 | 26.1 | 27.5 | 27.6 | 29.2 | 29.5 |
| | 1213 | 25.5 | 26.3 | 26.4 | 27.7 | 28.2 | 29.0 | 30.0 |
| | 1214 | 28.2 | 26.8 | 27.2 | 28.3 | 29.3 | 29.5 | 30.1 |
| | 1215 | 26.2 | 25.9 | 26.1 | 26.6 | 27.1 | 27.1 | 29.0 |
| | 1216 | 25.0 | 25.1 | 25.8 | 25.9 | 26.9 | 27.0 | 27.8 |
| | 1217 | 27.5 | 27.2 | 27.9 | 28.6 | 29.2 | 30.1 | 30.8 |
| | 1218 | 24.6 | 24.3 | 24.5 | 25.1 | 24.8 | 25.3 | 26.3 |
| | 1219 | 25.1 | 24.9 | 25.8 | 26.5 | 26.4 | 27.0 | 27.9 |
| | 1220 | 26.2 | 25.9 | 27.2 | 28.8 | 29.2 | 29.9 | 30.4 |
| | 1221 | 25.6 | 25.9 | 26.4 | 26.9 | 25.9 | 26.5 | 28.0 |
| | 1222 | 26.5 | 25.4 | 25.8 | 27.3 | 27.9 | 28.4 | 30.0 |
| | 1223 | 22.4 | 23.8 | 24.9 | 25.8 | 26.2 | 27.1 | 27.4 |
| | 1224 | 26.4 | 27.1 | 27.4 | 28.6 | 29.0 | 29.0 | 29.8 |
| | 1225 | 25.5 | 25.2 | 25.3 | 26.0 | 26.3 | 27.1 | 28.1 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 7-7 | 8-7 | 9-7 | 10-7 | 11-7 | 12-7 | 13-7 |
| 0.5 ppm | 1201 | 28.0 | 28.8 | 29.6 | 28.8 | 29.2 | 28.8 | 30.8 |
| | 1202 | 31.0 | 31.8 | 32.6 | 33.0 | 33.9 | 34.4 | 35.1 |
| | 1203 | 30.1 | 31.2 | 31.3 | 31.7 | 32.0 | 32.2 | 32.1 |
| | 1204 | 27.7 | 28.4 | 28.2 | 29.1 | 29.6 | 29.5 | 28.9 |
| | 1205 | 30.6 | 30.8 | 31.0 | 30.9 | 30.8 | 31.7 | 31.8 |
| | 1206 | 31.1 | 30.8 | 32.3 | 32.7 | 33.2 | 34.0 | 33.8 |
| | 1207 | 28.8 | 29.2 | 29.3 | 29.4 | 30.6 | 31.0 | 31.6 |
| | 1208 | 33.2 | 33.6 | 32.9 | 35.2 | 34.4 | 35.6 | 36.1 |
| | 1209 | 29.3 | 29.9 | 30.6 | 31.4 | 31.4 | 32.3 | 32.4 |
| | 1210 | 28.1 | 27.8 | 27.9 | 27.9 | 27.4 | 29.0 | 29.3 |
| | 1211 | 26.9 | 26.6 | 26.7 | 26.2 | 26.3 | 26.3 | 26.4 |
| | 1212 | 29.2 | 29.5 | 30.7 | 30.2 | 31.6 | 33.0 | 32.9 |
| | 1213 | 30.2 | 30.7 | 30.8 | 30.7 | 30.9 | 31.3 | 31.7 |
| | 1214 | 30.5 | 31.3 | 30.6 | 30.5 | 30.9 | 32.4 | 32.2 |
| | 1215 | 28.7 | 29.2 | 29.4 | 29.0 | 29.7 | 31.3 | 31.0 |
| | 1216 | 27.8 | 27.9 | 28.0 | 28.6 | 28.9 | 28.9 | 29.3 |
| | 1217 | 31.8 | 32.7 | 33.5 | 34.0 | 34.2 | 34.8 | 34.7 |
| | 1218 | 25.9 | 26.7 | 27.1 | 26.7 | 26.6 | 27.2 | 27.0 |
| | 1219 | 28.2 | 28.2 | 29.1 | 29.3 | 29.2 | 29.2 | 28.6 |
| | 1220 | 30.6 | 32.2 | 32.9 | 33.0 | 32.7 | 34.6 | 33.5 |
| | 1221 | 27.3 | 28.4 | 28.3 | 28.5 | 28.9 | 28.5 | 29.1 |
| | 1222 | 31.0 | 29.5 | 31.1 | 29.4 | 30.3 | 30.7 | 31.8 |
| | 1223 | 27.5 | 28.4 | 29.2 | 27.8 | 28.0 | 28.0 | 28.3 |
| | 1224 | 30.7 | 31.0 | 32.1 | 31.6 | 33.0 | 33.5 | 33.7 |
| | 1225 | 27.5 | 28.3 | 28.8 | 29.0 | 29.0 | 29.3 | 29.2 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | 18-7 | 19-7 | 20-7 |
|------------|---------------|-------------------------|------|------|------|------|------|------|------|
| | | 14-7 | 15-7 | 16-7 | 17-7 | 16-7 | | | |
| 0.5 ppm | 1201 | 29.7 | 29.1 | 30.4 | 29.5 | 29.1 | 31.0 | 29.3 | |
| | 1202 | 35.9 | 35.4 | 36.3 | 37.3 | 37.4 | 37.3 | 36.7 | |
| | 1203 | 32.6 | 32.9 | 33.3 | 32.7 | 33.5 | 33.8 | 35.2 | |
| | 1204 | 29.9 | 30.3 | 30.0 | 30.8 | 30.2 | 30.1 | 31.0 | |
| | 1205 | 31.4 | 31.7 | 32.3 | 32.9 | 33.0 | 32.3 | 33.7 | |
| | 1206 | 33.0 | 34.2 | 33.0 | 33.9 | 33.7 | 34.2 | 34.4 | |
| | 1207 | 32.3 | 32.5 | 32.3 | 32.4 | 32.3 | 32.6 | 32.4 | |
| | 1208 | 35.9 | 36.9 | 36.3 | 36.4 | 37.0 | 38.1 | 38.3 | |
| | 1209 | 31.7 | 32.3 | 32.0 | 32.0 | 31.4 | 32.9 | 33.3 | |
| | 1210 | 28.3 | 29.2 | 28.3 | 28.5 | 28.7 | 28.6 | 28.1 | |
| | 1211 | 27.2 | 27.3 | 26.9 | 26.9 | 27.0 | 26.9 | 27.3 | |
| | 1212 | 33.2 | 33.3 | 33.2 | 34.1 | 33.8 | 34.3 | 35.3 | |
| | 1213 | 31.7 | 32.1 | 32.3 | 31.5 | 31.5 | 32.9 | 33.4 | |
| | 1214 | 32.0 | 32.3 | 33.0 | 33.0 | 33.5 | 34.2 | 34.2 | |
| | 1215 | 30.4 | 30.0 | 30.6 | 30.8 | 31.7 | 32.5 | 32.7 | |
| | 1216 | 29.5 | 30.0 | 29.1 | 29.6 | 29.7 | 30.4 | 30.0 | |
| | 1217 | 35.1 | 35.5 | 36.3 | 37.0 | 36.4 | 37.6 | 38.2 | |
| | 1218 | 27.8 | 27.6 | 27.3 | 27.3 | 27.4 | 28.0 | 28.2 | |
| | 1219 | 29.5 | 30.2 | 29.9 | 30.5 | 29.4 | 29.9 | 29.9 | |
| | 1220 | 35.4 | 35.1 | 35.4 | 36.2 | 36.4 | 36.9 | 37.4 | |
| 1221 | 29.1 | 30.1 | 28.5 | 29.6 | 29.5 | 30.6 | 30.5 | | |
| 1222 | 31.7 | 31.6 | 31.5 | 32.8 | 30.5 | 31.9 | 32.6 | | |
| 1223 | 28.5 | 28.8 | 28.7 | 28.9 | 28.4 | 28.4 | 28.8 | | |
| 1224 | 33.9 | 35.0 | 35.0 | 34.7 | 36.7 | 36.9 | 37.4 | | |
| 1225 | 28.9 | 29.5 | 29.0 | 30.2 | 30.0 | 29.7 | 30.7 | | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | 26-7 |
|------------|---------------|-------------------------|------|------|------|------|------|
| | | 21-7 | 22-7 | 23-7 | 24-7 | 25-7 | |
| 0.5 ppm | 1201 | 30.0 | 29.8 | 30.3 | 30.6 | 30.2 | 31.3 |
| | 1202 | 36.6 | 36.7 | 36.7 | 37.2 | 38.7 | 38.7 |
| | 1203 | 34.4 | 35.0 | 34.0 | 34.8 | 35.2 | 35.5 |
| | 1204 | 29.8 | 30.2 | 30.5 | 30.3 | 31.1 | 31.8 |
| | 1205 | 33.2 | 34.4 | 33.7 | 33.8 | 34.7 | 34.0 |
| | 1206 | 35.6 | 35.4 | 35.1 | 35.6 | 36.3 | 35.1 |
| | 1207 | 32.2 | 33.6 | 33.9 | 33.8 | 33.4 | 34.1 |
| | 1208 | 39.7 | 39.2 | 38.4 | 39.2 | 38.8 | 38.6 |
| | 1209 | 33.6 | 34.3 | 33.9 | 33.8 | 33.2 | 33.0 |
| | 1210 | 28.3 | 29.4 | 29.8 | 29.6 | 29.1 | 29.4 |
| | 1211 | 27.3 | 27.4 | 27.6 | 28.0 | 28.6 | 29.7 |
| | 1212 | 34.9 | 34.6 | 35.0 | 34.6 | 35.1 | 35.3 |
| | 1213 | 33.1 | 33.9 | 34.1 | 33.5 | 36.2 | 34.2 |
| | 1214 | 33.6 | 34.5 | 35.2 | 34.9 | 35.0 | 35.7 |
| | 1215 | 32.2 | 33.1 | 33.4 | 33.2 | 33.3 | 34.6 |
| | 1216 | 30.2 | 30.5 | 30.0 | 30.2 | 31.3 | 31.3 |
| | 1217 | 38.3 | 38.3 | 38.7 | 38.7 | 38.8 | 37.7 |
| | 1218 | 28.6 | 28.8 | 28.5 | 29.8 | 29.2 | 30.2 |
| | 1219 | 30.4 | 31.0 | 29.9 | 30.3 | 30.3 | 31.5 |
| | 1220 | 36.9 | 38.5 | 35.9 | 38.5 | 38.4 | 39.1 |
| 1221 | 29.3 | 31.5 | 31.0 | 31.7 | 31.5 | 32.7 | |
| 1222 | 32.4 | 33.1 | 32.8 | 33.5 | 34.2 | 32.9 | |
| 1223 | 28.3 | 28.8 | 28.7 | 28.7 | 29.1 | 29.7 | |
| 1224 | 37.1 | 38.8 | 38.5 | 38.6 | 38.2 | 39.6 | |
| 1225 | 31.1 | 31.8 | 30.8 | 31.9 | 31.7 | 32.4 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 0-0 | 1-7 | 2-7 | 3-7 | 4-7 | 5-7 | 6-7 | |
| 1.5 ppm | 1301 | 25.1 | 23.2 | 23.4 | 24.1 | 23.7 | 23.5 | 23.8 | |
| | 1302 | 25.5 | 25.4 | 26.5 | 26.5 | 27.5 | 27.5 | 27.8 | |
| | 1303 | 26.3 | 24.9 | 24.5 | 24.3 | 24.3 | 24.5 | 25.2 | |
| | 1304 | 25.1 | 25.7 | 25.5 | 26.3 | 26.8 | 27.5 | 27.1 | |
| | 1305 | 27.1 | 25.7 | 25.7 | 26.3 | 25.7 | 26.3 | 26.8 | |
| | 1306 | 25.9 | 25.4 | 26.9 | 26.3 | 26.8 | 27.5 | 28.5 | |
| | 1307 | 26.8 | 26.1 | 27.2 | 26.9 | 27.3 | 28.1 | 28.4 | |
| | 1308 | 26.6 | 25.3 | 26.8 | 26.1 | 26.6 | 26.6 | 27.1 | |
| | 1309 | 25.7 | 24.7 | 25.3 | 25.2 | 25.0 | 25.4 | 26.4 | |
| | 1310 | 24.8 | 24.2 | 25.4 | 26.3 | 26.1 | 26.8 | 27.1 | |
| | 1311 | 26.2 | 25.7 | 26.4 | 27.1 | 26.8 | 27.1 | 26.7 | |
| | 1312 | 24.3 | 23.6 | 24.2 | 25.0 | 25.6 | 25.8 | 27.0 | |
| | 1313 | 24.8 | 24.0 | 24.3 | 24.6 | 24.9 | 25.0 | 26.0 | |
| | 1314 | 23.7 | 22.8 | 22.3 | 23.4 | 23.8 | 24.1 | 25.0 | |
| | 1315 | 27.4 | 25.3 | 25.8 | 25.4 | 25.7 | 25.9 | 25.9 | |
| | 1316 | 28.0 | 25.7 | 26.9 | 26.7 | 27.0 | 27.3 | 27.3 | |
| | 1317 | 25.5 | 24.8 | 25.5 | 24.9 | 25.3 | 26.1 | 26.9 | |
| | 1318 | 25.2 | 24.7 | 25.7 | 25.3 | 26.0 | 26.2 | 26.7 | |
| | 1319 | 26.2 | 25.7 | 25.7 | 25.4 | 25.8 | 26.3 | 26.9 | |
| | 1320 | 24.4 | 24.0 | 24.2 | 24.5 | 24.8 | 25.5 | 26.2 | |
| 1321 | 27.9 | 27.0 | 27.3 | 28.3 | 28.6 | 29.9 | 30.7 | | |
| 1322 | 22.9 | 21.8 | 21.9 | 21.7 | 22.2 | 22.6 | 23.1 | | |
| 1323 | 26.5 | 25.1 | 24.9 | 25.5 | 26.7 | 26.8 | 27.9 | | |
| 1324 | 25.6 | 24.9 | 24.7 | 24.8 | 25.4 | 25.3 | 25.9 | | |
| 1325 | 23.4 | 22.0 | 23.3 | 24.2 | 24.3 | 24.8 | 25.3 | | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 7-7 | 8-7 | 9-7 | 10-7 | 11-7 | 12-7 | 13-7 |
| 1.5 ppm | 1301 | 24.5 | 25.0 | 24.8 | 25.3 | 25.0 | 25.7 | 25.9 |
| | 1302 | 28.1 | 28.7 | 28.9 | 28.8 | 29.4 | 30.2 | 29.7 |
| | 1303 | 25.6 | 25.8 | 26.1 | 26.1 | 27.0 | 26.9 | 27.0 |
| | 1304 | 27.5 | 28.3 | 28.9 | 28.8 | 28.5 | 29.5 | 29.0 |
| | 1305 | 28.0 | 27.6 | 28.4 | 28.0 | 28.7 | 29.4 | 28.9 |
| | 1306 | 28.3 | 28.6 | 28.6 | 28.2 | 28.5 | 29.7 | 30.5 |
| | 1307 | 29.0 | 29.2 | 28.9 | 28.3 | 28.9 | 29.4 | 28.5 |
| | 1308 | 26.7 | 26.8 | 27.8 | 27.7 | 28.1 | 28.4 | 28.4 |
| | 1309 | 25.8 | 26.2 | 26.5 | 26.5 | 26.7 | 27.4 | 26.8 |
| | 1310 | 27.7 | 28.8 | 29.1 | 29.3 | 26.2 | 25.7 | 23.6 |
| | 1311 | 26.7 | 26.5 | 27.5 | 27.1 | 27.4 | 27.4 | 28.1 |
| | 1312 | 27.4 | 27.7 | 28.0 | 27.4 | 27.5 | 27.7 | 28.0 |
| | 1313 | 26.8 | 27.0 | 27.4 | 26.0 | 26.6 | 26.5 | 27.0 |
| | 1314 | 24.9 | 25.3 | 26.9 | 25.8 | 25.6 | 26.3 | 25.7 |
| | 1315 | 25.9 | 26.4 | 27.0 | 26.3 | 26.6 | 27.0 | 27.4 |
| | 1316 | 27.9 | 27.8 | 28.3 | 28.6 | 28.1 | 28.6 | 28.7 |
| | 1317 | 26.5 | 27.4 | 27.4 | 27.4 | 27.5 | 27.9 | 28.3 |
| | 1318 | 27.3 | 28.0 | 28.1 | 27.6 | 27.9 | 28.1 | 27.8 |
| | 1319 | 27.2 | 27.6 | 29.1 | 29.3 | 28.9 | 29.6 | 29.3 |
| | 1320 | 25.7 | 26.2 | 26.8 | 26.5 | 26.6 | 26.2 | 27.0 |
| 1321 | 30.2 | 30.3 | 31.0 | 30.9 | 32.2 | 32.1 | 32.1 | |
| 1322 | 23.6 | 24.0 | 24.6 | 23.7 | 24.9 | 25.1 | 25.4 | |
| 1323 | 27.9 | 29.0 | 27.6 | 28.4 | 28.9 | 29.4 | 29.3 | |
| 1324 | 26.2 | 26.9 | 25.9 | 26.6 | 26.6 | 27.5 | 27.4 | |
| 1325 | 25.6 | 26.4 | 26.9 | 26.6 | 26.6 | 27.6 | 26.5 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 14-7 | 15-7 | 16-7 | 17-7 | 18-7 | 19-7 | 20-7 | |
| 1.5 ppm | 1301 | 26.0 | 26.4 | 26.9 | 26.2 | 25.6 | 26.2 | 26.5 | |
| | 1302 | 30.2 | 30.0 | 29.5 | 29.9 | 29.3 | 30.0 | 30.4 | |
| | 1303 | 27.1 | 27.5 | 27.8 | 27.9 | 27.8 | 27.7 | 28.6 | |
| | 1304 | 29.2 | 29.7 | 28.8 | 29.8 | 29.4 | 30.0 | 29.8 | |
| | 1305 | 28.8 | 28.1 | 29.1 | 28.8 | 30.0 | 29.9 | 30.1 | |
| | 1306 | 29.3 | 30.5 | 29.4 | 30.2 | 30.0 | 31.8 | 31.1 | |
| | 1307 | 28.0 | 28.8 | 28.7 | 29.6 | 29.1 | 29.7 | 30.1 | |
| | 1308 | 27.7 | 27.8 | 28.0 | 28.8 | 29.3 | 29.3 | 29.0 | |
| | 1309 | 27.1 | 27.5 | 27.3 | 27.4 | 27.2 | 27.9 | 28.6 | |
| | 1310 | | | | | | | | |
| | 1311 | 27.5 | 28.1 | 28.8 | 28.7 | 28.3 | 28.7 | 29.2 | |
| | 1312 | 27.8 | 28.3 | 27.9 | 27.7 | 27.5 | 27.5 | 27.7 | |
| | 1313 | 26.9 | 26.6 | 26.1 | 26.5 | 26.2 | 27.2 | 26.9 | |
| | 1314 | 25.7 | 26.3 | 26.1 | 26.2 | 26.6 | 27.3 | 26.9 | |
| | 1315 | 28.8 | 28.1 | 28.0 | 27.9 | 27.5 | 28.1 | 28.9 | |
| | 1316 | 29.7 | 29.2 | 28.7 | 27.9 | 28.7 | 28.9 | 29.2 | |
| | 1317 | 27.6 | 27.7 | 28.5 | 27.7 | 28.3 | 28.5 | 28.5 | |
| | 1318 | 27.9 | 28.6 | 28.2 | 27.9 | 28.3 | 28.6 | 29.3 | |
| | 1319 | 28.7 | 28.8 | 30.1 | 29.1 | 29.3 | 29.1 | 30.8 | |
| | 1320 | 27.5 | 27.8 | 27.6 | 27.8 | 27.1 | 28.0 | 27.6 | |
| 1321 | 32.2 | 32.6 | 32.7 | 34.0 | 33.9 | 35.0 | 34.7 | | |
| 1322 | 25.5 | 25.7 | 26.0 | 25.7 | 25.4 | 25.9 | 25.7 | | |
| 1323 | 29.8 | 29.5 | 29.7 | 29.3 | 29.3 | 30.4 | 30.8 | | |
| 1324 | 27.8 | 28.4 | 28.1 | 27.8 | 28.3 | 28.2 | 28.4 | | |
| 1325 | 26.4 | 27.3 | 27.3 | 27.4 | 26.8 | 26.9 | 27.7 | | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | 25-7 | 26-7 |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 21-7 | 22-7 | 23-7 | 24-7 | 25-7 | | |
| 1.5 ppm | 1301 | 27.0 | 26.5 | 25.7 | 27.3 | 26.7 | 26.9 | |
| | 1302 | 30.5 | 30.3 | 30.3 | 30.6 | 30.8 | 30.7 | |
| | 1303 | 28.1 | 28.3 | 28.4 | 28.7 | 29.0 | 28.2 | |
| | 1304 | 29.4 | 30.2 | 30.2 | 30.7 | 29.5 | 29.3 | |
| | 1305 | 29.4 | 29.6 | 29.6 | 30.7 | 30.8 | 29.9 | |
| | 1306 | 30.9 | 31.4 | 31.6 | 31.3 | 31.9 | 31.6 | |
| | 1307 | 29.6 | 29.5 | 29.9 | 30.1 | 29.9 | 29.9 | |
| | 1308 | 29.0 | 29.4 | 29.3 | 29.3 | 30.1 | 29.3 | |
| | 1309 | 28.4 | 28.4 | 28.7 | 28.4 | 28.0 | 28.0 | |
| | 1310 | | | | | | | |
| | 1311 | 30.3 | 28.5 | 28.7 | 29.0 | 29.6 | 29.8 | |
| | 1312 | 27.4 | 27.9 | 28.2 | 28.5 | 28.8 | 28.4 | |
| | 1313 | 27.0 | 26.9 | 27.6 | 27.5 | 27.9 | 27.8 | |
| | 1314 | 26.7 | 27.1 | 26.7 | 26.9 | 27.0 | 26.6 | |
| | 1315 | 29.0 | 29.2 | 28.2 | 28.4 | 29.0 | 28.2 | |
| | 1316 | 29.0 | 28.7 | 29.2 | 29.7 | 30.2 | 30.5 | |
| | 1317 | 27.3 | 28.1 | 28.1 | 27.8 | 28.6 | 28.2 | |
| | 1318 | 28.8 | 28.8 | 28.7 | 28.7 | 28.9 | 29.3 | |
| | 1319 | 30.4 | 30.4 | 30.0 | 29.6 | 31.0 | 30.5 | |
| | 1320 | 27.9 | 27.7 | 28.3 | 28.3 | 28.2 | 27.8 | |
| 1321 | 34.8 | 34.8 | 35.8 | 36.6 | 35.7 | 35.9 | | |
| 1322 | 25.3 | 27.0 | 25.6 | 26.5 | 25.8 | 26.7 | | |
| 1323 | 30.6 | 30.3 | 30.4 | 30.1 | 30.0 | 31.0 | | |
| 1324 | 29.1 | 28.5 | 29.1 | 27.7 | 28.8 | 27.8 | | |
| 1325 | 28.2 | 27.3 | 27.7 | 27.8 | 27.7 | 27.2 | | |

APPENDIX 5-2

BODY WEIGHT CHANGES (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 0-0 | 1-7 | 2-7 | 3-7 | 4-7 | 5-7 | 6-7 | |
| Control | 2001 | 20.8 | 21.0 | 21.2 | 21.1 | 20.9 | 23.1 | 23.4 | |
| | 2002 | 20.6 | 20.9 | 20.5 | 22.8 | 22.5 | 22.8 | 24.2 | |
| | 2003 | 19.8 | 19.3 | 18.9 | 20.9 | 20.6 | 21.4 | 21.7 | |
| | 2004 | 20.4 | 20.9 | 21.0 | 21.3 | 20.9 | 22.4 | 23.6 | |
| | 2005 | 19.6 | 20.6 | 20.0 | 19.7 | 20.8 | 22.4 | 22.9 | |
| | 2006 | 18.9 | 21.2 | 21.1 | 20.6 | 20.6 | 21.8 | 23.2 | |
| | 2007 | 18.7 | 20.6 | 21.6 | 21.0 | 22.4 | 22.3 | 23.5 | |
| | 2008 | 22.7 | 21.0 | 21.8 | 20.3 | 22.1 | 24.0 | 23.4 | |
| | 2009 | 20.7 | 20.3 | 20.9 | 20.9 | 22.1 | 23.1 | 22.3 | |
| | 2010 | 19.6 | 19.5 | 20.1 | 20.0 | 20.1 | 20.6 | 22.7 | |
| | 2011 | 18.2 | 19.2 | 19.4 | 19.3 | 19.5 | 22.5 | 22.3 | |
| | 2012 | 19.7 | 21.4 | 20.9 | 23.2 | 23.0 | 24.4 | 24.6 | |
| | 2013 | 21.0 | 20.6 | 19.7 | 22.2 | 21.4 | 22.1 | 24.5 | |
| | 2014 | 18.2 | 18.3 | 19.0 | 19.0 | 21.0 | 22.1 | 21.0 | |
| | 2015 | 21.6 | 22.3 | 22.5 | 22.5 | 22.6 | 25.6 | 25.2 | |
| | 2016 | 20.0 | 20.9 | 20.5 | 23.7 | 21.3 | 23.7 | 24.8 | |
| | 2017 | 21.9 | 21.9 | 22.9 | 21.7 | 23.4 | 23.4 | 24.8 | |
| | 2018 | 19.7 | 20.2 | 19.9 | 21.0 | 21.7 | 22.0 | 22.3 | |
| | 2019 | 20.1 | 19.8 | 20.2 | 21.4 | 23.7 | 22.0 | 23.5 | |
| | 2020 | 20.9 | 20.3 | 22.5 | 22.8 | 22.7 | 25.2 | 23.3 | |
| | 2021 | 20.4 | 21.2 | 20.3 | 20.6 | 21.2 | 22.0 | 22.8 | |
| | 2022 | 22.3 | 23.2 | 21.9 | 23.1 | 23.3 | 23.8 | 24.4 | |
| | 2023 | 18.9 | 18.2 | 19.8 | 20.5 | 22.6 | 23.4 | 24.0 | |
| | 2024 | 20.2 | 20.0 | 20.0 | 21.4 | 21.8 | 22.9 | 24.2 | |
| | 2025 | 19.1 | 19.0 | 19.3 | 21.2 | 20.6 | 20.8 | 22.4 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 7-7 | 8-7 | 9-7 | 10-7 | 11-7 | 12-7 | 13-7 | |
| Control | 2001 | 22.5 | 22.8 | 24.5 | 23.7 | 23.9 | 23.5 | 24.0 | |
| | 2002 | 23.7 | 23.7 | 23.0 | 24.5 | 23.2 | 24.1 | 23.6 | |
| | 2003 | 23.4 | 21.4 | 21.6 | 22.2 | 23.5 | 23.9 | 22.5 | |
| | 2004 | 27.1 | 24.0 | 23.6 | 23.5 | 24.1 | 24.7 | 24.7 | |
| | 2005 | 22.2 | 23.3 | 25.0 | 23.6 | 22.8 | 23.4 | 23.1 | |
| | 2006 | 22.4 | 22.4 | 22.8 | 23.5 | 23.0 | 22.7 | 22.4 | |
| | 2007 | 22.8 | 23.5 | 23.1 | 22.4 | 23.8 | 23.6 | 23.3 | |
| | 2008 | 21.9 | 23.0 | 23.8 | 23.9 | 23.9 | 24.6 | 27.1 | |
| | 2009 | 23.0 | 23.5 | 23.9 | 22.8 | 23.8 | 23.2 | 23.2 | |
| | 2010 | 23.8 | 22.0 | 22.4 | 22.1 | 23.6 | 22.7 | 22.7 | |
| | 2011 | 21.7 | 21.7 | 22.7 | 22.9 | 24.7 | 23.4 | 22.9 | |
| | 2012 | 24.0 | 25.1 | 26.8 | 25.0 | 23.8 | 24.4 | 25.8 | |
| | 2013 | 24.5 | 23.1 | 23.7 | 24.2 | 23.5 | 22.8 | 24.5 | |
| | 2014 | 22.7 | 24.3 | 21.6 | 21.4 | 23.9 | 22.8 | 22.7 | |
| | 2015 | 25.0 | 27.1 | 25.8 | 26.3 | 27.2 | 27.7 | 27.8 | |
| | 2016 | 23.1 | 24.1 | 24.8 | 24.7 | 24.0 | 25.3 | 24.1 | |
| | 2017 | 24.4 | 25.0 | 24.8 | 24.5 | 24.7 | 25.3 | 25.0 | |
| | 2018 | 22.6 | 22.6 | 22.9 | 22.7 | 23.7 | 23.5 | 23.4 | |
| | 2019 | 23.3 | 22.8 | 23.3 | 23.3 | 23.2 | 22.8 | 22.8 | |
| | 2020 | 23.5 | 23.1 | 23.7 | 23.2 | 23.6 | 23.6 | 23.6 | |
| | 2021 | 24.0 | 24.8 | 23.8 | 23.2 | 23.3 | 24.5 | 23.1 | |
| | 2022 | 25.0 | 24.5 | 23.9 | 25.0 | 25.9 | 24.5 | 25.4 | |
| | 2023 | 23.9 | 23.4 | 23.5 | 24.2 | 24.5 | 24.3 | 24.8 | |
| | 2024 | 24.7 | 24.0 | 23.9 | 24.5 | 24.8 | 25.2 | 25.7 | |
| | 2025 | 22.0 | 24.9 | 22.1 | 22.0 | 22.4 | 23.4 | 25.6 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 14-7 | 15-7 | 16-7 | 17-7 | 18-7 | 19-7 | 20-7 | |
| Control | 2001 | 24.0 | 23.7 | 22.9 | 24.2 | 24.7 | 24.9 | 24.7 | |
| | 2002 | 24.1 | 23.6 | 24.6 | 24.4 | 24.6 | 25.2 | 26.0 | |
| | 2003 | 23.4 | 25.5 | 23.7 | 24.3 | 22.8 | 22.9 | 23.4 | |
| | 2004 | 23.9 | 24.7 | 25.5 | 25.5 | 28.5 | 25.1 | 26.0 | |
| | 2005 | 23.8 | 23.3 | 24.0 | 23.5 | 23.6 | 23.8 | 26.2 | |
| | 2006 | 22.9 | 23.7 | 23.1 | 22.4 | 22.3 | 23.2 | 23.0 | |
| | 2007 | 24.5 | 24.1 | 24.1 | 24.9 | 23.7 | 24.8 | 24.3 | |
| | 2008 | 25.1 | 24.7 | 25.5 | 25.9 | 25.9 | 23.8 | 27.2 | |
| | 2009 | 24.0 | 23.9 | 23.1 | 23.6 | 23.5 | 24.5 | 24.4 | |
| | 2010 | 22.7 | 23.3 | 23.7 | 22.7 | 23.5 | 24.3 | 23.1 | |
| | 2011 | 23.7 | 23.9 | 23.6 | 23.5 | 24.4 | 23.5 | 27.4 | |
| | 2012 | 26.9 | 25.5 | 25.3 | 26.6 | 26.1 | 25.7 | 25.7 | |
| | 2013 | 24.1 | 23.5 | 26.3 | 24.8 | 23.9 | 23.8 | 23.6 | |
| | 2014 | 22.8 | 22.2 | 22.8 | 22.6 | 21.7 | 22.3 | 22.6 | |
| | 2015 | 30.9 | 26.4 | 29.3 | 30.0 | 26.6 | 27.3 | 29.4 | |
| | 2016 | 26.5 | 26.7 | 26.8 | 24.9 | 25.8 | 26.0 | 28.1 | |
| | 2017 | 25.0 | 25.5 | 25.6 | 26.3 | 27.4 | 26.3 | 26.5 | |
| | 2018 | 23.9 | 24.7 | 26.9 | 26.1 | 23.4 | 23.8 | 23.8 | |
| | 2019 | 23.3 | 23.4 | 23.1 | 23.6 | 23.0 | 23.7 | 22.9 | |
| | 2020 | 25.4 | 25.0 | 24.8 | 25.5 | 24.7 | 24.8 | 24.0 | |
| | 2021 | 22.5 | 22.8 | 23.6 | 23.6 | 24.2 | 28.4 | 23.7 | |
| | 2022 | 25.9 | 26.4 | 25.5 | 25.6 | 25.9 | 26.1 | 25.7 | |
| | 2023 | 25.2 | 26.3 | 25.3 | 25.2 | 25.3 | 25.8 | 25.7 | |
| | 2024 | 25.0 | 25.8 | 25.8 | 25.9 | 25.7 | 28.1 | 25.8 | |
| | 2025 | 23.7 | 23.6 | 24.0 | 24.3 | 23.5 | 24.2 | 26.4 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | 25-7 | 26-7 |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 21-7 | 22-7 | 23-7 | 24-7 | 25-7 | | |
| Control | 2001 | 24.8 | 25.0 | 24.3 | 25.6 | 25.4 | 25.9 | |
| | 2002 | 25.5 | 27.4 | 24.9 | 25.7 | 25.8 | 26.3 | |
| | 2003 | 26.1 | 23.9 | 25.4 | 24.5 | 24.2 | 24.4 | |
| | 2004 | 25.3 | 26.7 | 25.5 | 26.8 | 26.0 | 26.4 | |
| | 2005 | 24.7 | 23.8 | 26.6 | 25.0 | 24.5 | 25.8 | |
| | 2006 | 25.1 | 23.4 | 23.3 | 24.6 | 24.3 | 22.4 | |
| | 2007 | 25.9 | 24.6 | 26.0 | 23.9 | 25.3 | 27.1 | |
| | 2008 | 28.6 | 25.2 | 26.6 | 25.8 | 25.9 | 27.3 | |
| | 2009 | 24.0 | 24.8 | 25.2 | 24.8 | 27.0 | 24.7 | |
| | 2010 | 23.3 | 25.4 | 26.6 | 23.8 | 23.4 | 24.7 | |
| | 2011 | 24.4 | 23.4 | 23.6 | 24.6 | 24.3 | 25.3 | |
| | 2012 | 26.4 | 30.2 | 26.8 | 26.7 | 26.7 | 28.2 | |
| | 2013 | 25.2 | 26.2 | 24.2 | 23.9 | 24.6 | 25.5 | |
| | 2014 | 22.9 | 24.5 | 24.0 | 23.5 | 23.5 | 23.8 | |
| | 2015 | 28.8 | 29.3 | 29.1 | 30.5 | 29.8 | 30.2 | |
| | 2016 | 28.8 | 26.4 | 27.9 | 27.9 | 30.8 | 32.2 | |
| | 2017 | 27.3 | 26.5 | 29.9 | 26.2 | 27.5 | 27.9 | |
| | 2018 | 24.9 | 24.0 | 27.3 | 25.5 | 25.5 | 26.1 | |
| | 2019 | 24.4 | 24.0 | 24.7 | 24.5 | 23.7 | 25.5 | |
| | 2020 | 25.7 | 25.8 | 25.9 | 26.2 | 26.0 | 25.9 | |
| | 2021 | 25.0 | 25.0 | 24.8 | 25.0 | 25.1 | 24.7 | |
| | 2022 | 25.9 | 26.3 | 26.9 | 26.7 | 27.3 | 27.3 | |
| | 2023 | 27.5 | 26.0 | 25.5 | 25.9 | 27.2 | 27.6 | |
| | 2024 | 26.1 | 27.7 | 32.4 | 26.1 | 27.3 | 27.3 | |
| | 2025 | 27.0 | 25.1 | 25.1 | 25.6 | 24.8 | 24.5 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 0-0 | 1-7 | 2-7 | 3-7 | 4-7 | 5-7 | 6-7 |
| 0.15 ppm | 2101 | 19.5 | 19.3 | 19.0 | 20.8 | 20.6 | 22.0 | 23.4 |
| | 2102 | 18.8 | 19.1 | 20.7 | 21.9 | 21.3 | 22.8 | 22.9 |
| | 2103 | 19.7 | 19.8 | 20.4 | 21.1 | 22.0 | 22.5 | 24.2 |
| | 2104 | 22.0 | 23.2 | 23.5 | 24.6 | 24.5 | 24.4 | 24.6 |
| | 2105 | 20.2 | 19.3 | 20.7 | 20.3 | 20.7 | 20.9 | 22.2 |
| | 2106 | 19.7 | 19.9 | 20.0 | 20.2 | 20.5 | 21.8 | 24.5 |
| | 2107 | 20.1 | 20.2 | 19.6 | 19.2 | 20.8 | 23.7 | 22.6 |
| | 2108 | 20.5 | 20.7 | 21.1 | 23.8 | 23.0 | 24.1 | 23.7 |
| | 2109 | 21.6 | 22.8 | 21.8 | 22.1 | 22.1 | 23.0 | 24.1 |
| | 2110 | 20.7 | 20.3 | 20.2 | 20.9 | 20.8 | 22.1 | 23.1 |
| | 2111 | 22.1 | 21.8 | 21.1 | 20.3 | 22.0 | 23.1 | 22.7 |
| | 2112 | 19.0 | 20.0 | 20.9 | 24.3 | 21.7 | 23.7 | 24.0 |
| | 2113 | 22.7 | 21.6 | 21.8 | 21.1 | 22.7 | 25.1 | 24.9 |
| | 2114 | 19.8 | 21.2 | 21.7 | 21.1 | 21.6 | 22.7 | 23.2 |
| | 2115 | 20.4 | 19.7 | 19.2 | 19.9 | 21.8 | 22.5 | 22.7 |
| | 2116 | 20.9 | 21.0 | 20.7 | 21.7 | 23.8 | 24.4 | 24.8 |
| | 2117 | 18.7 | 20.2 | 20.3 | 21.3 | 23.5 | 24.7 | 22.7 |
| | 2118 | 20.8 | 20.8 | 20.2 | 21.1 | 21.8 | 21.9 | 23.9 |
| | 2119 | 17.9 | 18.8 | 19.3 | 19.0 | 19.6 | 20.0 | 22.5 |
| | 2120 | 18.4 | 18.4 | 18.7 | 19.4 | 20.3 | 21.8 | 22.6 |
| | 2121 | 19.2 | 19.8 | 21.1 | 20.8 | 22.0 | 22.4 | 23.6 |
| | 2122 | 20.4 | 20.3 | 20.2 | 18.5 | 20.8 | 21.5 | 21.1 |
| | 2123 | 20.0 | 20.4 | 20.1 | 21.9 | 23.3 | 22.9 | 23.4 |
| | 2124 | 19.6 | 20.0 | 20.6 | 21.7 | 22.9 | 24.6 | 23.0 |
| | 2125 | 21.2 | 20.5 | 19.9 | 22.1 | 22.2 | 21.9 | 22.7 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 7-7 | 8-7 | 9-7 | 10-7 | 11-7 | 12-7 | 13-7 |
| 0.15 ppm | 2101 | 22.6 | 22.0 | 22.8 | 23.4 | 24.7 | 23.4 | 23.6 |
| | 2102 | 22.4 | 23.4 | 22.8 | 23.0 | 23.7 | 23.6 | 23.5 |
| | 2103 | 23.0 | 23.2 | 24.1 | 23.8 | 23.7 | 23.7 | 25.2 |
| | 2104 | 26.4 | 26.3 | 25.6 | 26.7 | 25.4 | 26.6 | 28.2 |
| | 2105 | 22.6 | 21.8 | 24.6 | 23.6 | 23.3 | 23.4 | 24.8 |
| | 2106 | 23.1 | 22.5 | 22.7 | 24.3 | 23.4 | 23.5 | 23.1 |
| | 2107 | 21.6 | 22.2 | 23.2 | 21.9 | 22.7 | 23.5 | 22.9 |
| | 2108 | 23.9 | 24.2 | 27.3 | 24.7 | 24.5 | 24.3 | 25.8 |
| | 2109 | 23.0 | 24.3 | 24.4 | 23.1 | 24.8 | 26.4 | 24.7 |
| | 2110 | 21.8 | 21.8 | 22.3 | 21.9 | 21.7 | 22.0 | 22.7 |
| | 2111 | 25.4 | 23.4 | 23.8 | 25.9 | 23.5 | 24.3 | 24.5 |
| | 2112 | 24.2 | 23.7 | 26.6 | 24.2 | 23.7 | 25.2 | 24.5 |
| | 2113 | 25.0 | 25.3 | 25.9 | 25.5 | 25.4 | 26.6 | 27.0 |
| | 2114 | 22.6 | 24.2 | 26.2 | 25.2 | 25.0 | 24.6 | 24.8 |
| | 2115 | 23.0 | 23.0 | 22.1 | 22.8 | 24.8 | 23.3 | 23.9 |
| | 2116 | 25.7 | 25.4 | 25.5 | 24.3 | 25.0 | 26.0 | 25.7 |
| | 2117 | 23.0 | 22.6 | 24.6 | 26.4 | 24.2 | 23.0 | 24.6 |
| | 2118 | 24.3 | 24.0 | 24.1 | 24.6 | 24.1 | 24.9 | 27.1 |
| | 2119 | 22.0 | 21.8 | 21.9 | 21.2 | 24.9 | 23.0 | 22.2 |
| | 2120 | 22.0 | 21.8 | 22.5 | 22.9 | 22.6 | 23.3 | 23.5 |
| | 2121 | 23.2 | 22.9 | 23.2 | 23.9 | 23.1 | 23.0 | 23.8 |
| | 2122 | 20.7 | 21.9 | 21.1 | 22.3 | 25.2 | 21.3 | 22.2 |
| | 2123 | 23.4 | 23.5 | 23.4 | 23.1 | 24.0 | 24.3 | 24.3 |
| | 2124 | 23.0 | 23.3 | 23.4 | 23.0 | 24.9 | 26.3 | 23.7 |
| | 2125 | 24.1 | 24.0 | 26.2 | 24.4 | 24.7 | 24.2 | 25.6 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 14-7 | 15-7 | 16-7 | 17-7 | 18-7 | 19-7 | 20-7 | |
| 0.15 ppm | 2101 | 25.3 | 26.2 | 23.8 | 23.1 | 23.9 | 25.2 | 27.3 | |
| | 2102 | 24.7 | 25.4 | 26.7 | 24.3 | 23.9 | 24.7 | 24.7 | |
| | 2103 | 26.0 | 25.2 | 25.3 | 24.8 | 24.0 | 25.4 | 25.7 | |
| | 2104 | 29.5 | 26.6 | 28.4 | 27.9 | 27.2 | 27.6 | 32.4 | |
| | 2105 | 24.1 | 25.4 | 27.0 | 24.3 | 24.6 | 25.4 | 25.3 | |
| | 2106 | 25.2 | 26.1 | 24.5 | 23.0 | 27.0 | 23.2 | 24.8 | |
| | 2107 | 24.7 | 22.8 | 24.3 | 26.2 | 24.0 | 23.9 | 23.2 | |
| | 2108 | 25.4 | 25.4 | 25.4 | 25.7 | 25.6 | 26.2 | 25.4 | |
| | 2109 | 25.3 | 25.3 | 24.6 | 26.0 | 27.9 | 27.0 | 25.4 | |
| | 2110 | 24.2 | 22.3 | 22.7 | 22.6 | 22.4 | 22.8 | 22.6 | |
| | 2111 | 24.9 | 23.8 | 23.1 | 23.4 | 24.1 | 24.2 | 24.1 | |
| | 2112 | 26.6 | 28.3 | 24.9 | 24.7 | 25.2 | 25.4 | 24.4 | |
| | 2113 | 26.9 | 26.0 | 26.3 | 26.4 | 25.5 | 27.2 | 26.5 | |
| | 2114 | 24.9 | 26.8 | 26.7 | 25.8 | 25.5 | 29.8 | 31.3 | |
| | 2115 | 24.4 | 24.2 | 25.0 | 25.1 | 23.9 | 25.3 | 23.8 | |
| | 2116 | 25.2 | 25.4 | 27.3 | 31.0 | 26.3 | 27.3 | 26.8 | |
| | 2117 | 25.3 | 23.5 | 24.3 | 25.0 | 26.3 | 27.6 | 23.9 | |
| | 2118 | 25.3 | 24.9 | 25.6 | 26.2 | 24.7 | 26.0 | 25.2 | |
| | 2119 | 22.0 | 22.4 | 21.8 | 25.1 | 23.8 | 23.7 | 24.2 | |
| | 2120 | 22.3 | 22.7 | 22.7 | 23.4 | 22.6 | 22.8 | 23.8 | |
| | 2121 | 24.1 | 25.1 | 24.0 | 24.5 | 25.1 | 28.3 | 24.3 | |
| | 2122 | 22.2 | 21.8 | 22.3 | 25.0 | 22.8 | 22.8 | 22.9 | |
| | 2123 | 24.7 | 23.9 | 24.9 | 25.1 | 24.8 | 24.7 | 25.4 | |
| | 2124 | 25.3 | 23.5 | 23.9 | 25.1 | 26.8 | 23.8 | 24.2 | |
| | 2125 | 24.6 | 24.4 | 27.0 | 25.3 | 24.9 | 27.8 | 29.5 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | 25-7 | 26-7 |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 21-7 | 22-7 | 23-7 | 24-7 | 25-7 | | |
| 0.15 ppm | 2101 | 29.4 | 23.9 | 25.5 | 25.3 | 24.7 | 27.5 | |
| | 2102 | 25.2 | 25.5 | 26.9 | 24.7 | 25.1 | 25.5 | |
| | 2103 | 26.0 | 28.1 | 25.7 | 25.1 | 25.5 | 26.7 | |
| | 2104 | 27.6 | 28.8 | 28.5 | 28.4 | 30.8 | 33.7 | |
| | 2105 | 24.6 | 25.2 | 25.0 | 25.2 | 25.7 | 26.2 | |
| | 2106 | 24.6 | 27.1 | 25.2 | 24.8 | 25.3 | 24.3 | |
| | 2107 | 23.9 | 24.0 | 26.3 | 23.4 | 24.8 | 24.0 | |
| | 2108 | 25.1 | 27.4 | 29.7 | 26.3 | 29.2 | 28.5 | |
| | 2109 | 27.1 | 29.3 | 25.4 | 26.8 | 29.3 | 26.1 | |
| | 2110 | 23.6 | 24.4 | 24.1 | 24.2 | 23.4 | 24.5 | |
| | 2111 | 24.4 | 25.3 | 25.2 | 25.4 | 28.0 | 30.4 | |
| | 2112 | 25.2 | 25.9 | 25.5 | 27.2 | 28.1 | 24.7 | |
| | 2113 | 27.0 | 26.5 | 27.6 | 26.5 | 27.3 | 31.3 | |
| | 2114 | 25.7 | 26.3 | 28.2 | 28.0 | 30.8 | 31.9 | |
| | 2115 | 24.5 | 26.7 | 27.2 | 25.4 | 28.1 | 24.9 | |
| | 2116 | 28.8 | 26.3 | 26.2 | 26.9 | 28.2 | 26.5 | |
| | 2117 | 24.1 | 25.8 | 25.2 | 26.6 | 28.7 | 25.7 | |
| | 2118 | 25.4 | 25.5 | 25.5 | 25.1 | 25.6 | 26.8 | |
| | 2119 | 23.9 | 24.3 | 24.3 | 23.6 | 23.6 | 24.0 | |
| | 2120 | 24.0 | 23.4 | 23.7 | 24.9 | 23.7 | 24.8 | |
| | 2121 | 23.9 | 24.2 | 24.6 | 25.2 | 28.3 | 28.7 | |
| | 2122 | 22.3 | 22.3 | 22.1 | 23.5 | 22.9 | 23.9 | |
| | 2123 | 25.9 | 28.9 | 24.7 | 26.5 | 25.9 | 25.6 | |
| | 2124 | 24.1 | 24.6 | 25.2 | 24.6 | 24.1 | 26.4 | |
| | 2125 | 26.4 | 26.2 | 25.6 | 27.0 | | | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 0-0 | 1-7 | 2-7 | 3-7 | 4-7 | 5-7 | 6-7 |
| 0.5 ppm | 2201 | 20.8 | 20.3 | 20.6 | 19.7 | 21.8 | 23.9 | 23.2 |
| | 2202 | 19.4 | 19.4 | 19.4 | 21.5 | 21.2 | 23.5 | 21.0 |
| | 2203 | 20.5 | 20.3 | 21.1 | 20.7 | 22.1 | 23.4 | 23.8 |
| | 2204 | 20.2 | 20.4 | 21.0 | 20.3 | 22.5 | 22.6 | 23.5 |
| | 2205 | 21.6 | 21.1 | 21.9 | 21.6 | 22.6 | 25.4 | 24.9 |
| | 2206 | 20.1 | 20.4 | 21.1 | 20.7 | 21.2 | 21.2 | 24.4 |
| | 2207 | 18.9 | 17.9 | 18.1 | 18.9 | 18.9 | 19.9 | 21.8 |
| | 2208 | 21.3 | 21.6 | 20.9 | 20.8 | 21.2 | 22.8 | 23.5 |
| | 2209 | 19.6 | 19.4 | 20.5 | 20.4 | 20.9 | 21.4 | 21.2 |
| | 2210 | 19.0 | 19.4 | 19.8 | 20.6 | 20.8 | 21.5 | 22.3 |
| | 2211 | 17.9 | 19.9 | 21.2 | 21.1 | 20.4 | 21.5 | 21.2 |
| | 2212 | 21.9 | 22.3 | 21.9 | 22.2 | 23.2 | 23.9 | 24.3 |
| | 2213 | 20.3 | 20.4 | 20.9 | 20.9 | 23.4 | 23.6 | 22.6 |
| | 2214 | 19.8 | 19.9 | 20.3 | 20.1 | 22.6 | 22.9 | 23.7 |
| | 2215 | 18.5 | 19.7 | 20.0 | 21.4 | 20.7 | 23.1 | 25.8 |
| | 2216 | 18.4 | 18.1 | 18.0 | 18.3 | 19.7 | 20.7 | 21.0 |
| | 2217 | 19.3 | 18.8 | 20.1 | 21.0 | 20.3 | 21.7 | 22.4 |
| | 2218 | 22.5 | 23.1 | 22.1 | 21.6 | 25.0 | 23.3 | 25.3 |
| | 2219 | 20.8 | 19.9 | 20.3 | 19.2 | 19.5 | 20.2 | 21.7 |
| | 2220 | 19.7 | 20.4 | 20.7 | 21.4 | 22.4 | 24.4 | 23.3 |
| | 2221 | 19.7 | 20.5 | 21.1 | 21.2 | 22.6 | 23.2 | 24.8 |
| | 2222 | 20.5 | 19.7 | 20.9 | 22.2 | 22.7 | 23.0 | 23.2 |
| | 2223 | 22.4 | 20.9 | 20.5 | 22.5 | 22.2 | 22.9 | 25.4 |
| | 2224 | 20.1 | 20.5 | 19.5 | 19.6 | 20.9 | 22.0 | 22.5 |
| | 2225 | 20.6 | 20.5 | 22.2 | 21.4 | 22.1 | 22.4 | 24.2 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 7-7 | 8-7 | 9-7 | 10-7 | 11-7 | 12-7 | 13-7 |
| 0.5 ppm | 2201 | 23.1 | 23.4 | 24.4 | 23.6 | 23.1 | 24.3 | 24.0 |
| | 2202 | 21.7 | 22.9 | 22.3 | 22.8 | 22.9 | 24.1 | 25.5 |
| | 2203 | 23.5 | 23.7 | 24.6 | 24.9 | 24.5 | 25.1 | 24.9 |
| | 2204 | 24.0 | 26.0 | 24.0 | 23.0 | 24.1 | 26.8 | 25.1 |
| | 2205 | 24.3 | 25.4 | 24.6 | 24.5 | 26.3 | 26.1 | 26.4 |
| | 2206 | 21.5 | 23.2 | 23.9 | 22.7 | 23.1 | 23.9 | 23.0 |
| | 2207 | 20.8 | 20.1 | 21.3 | 20.8 | 23.2 | 22.2 | 21.0 |
| | 2208 | 23.7 | 23.5 | 24.6 | 26.6 | 24.2 | 23.9 | 26.4 |
| | 2209 | 22.0 | 21.7 | 22.1 | 21.7 | 22.7 | 24.9 | 22.8 |
| | 2210 | 22.2 | 22.6 | 23.3 | 23.0 | 23.7 | 23.5 | 24.8 |
| | 2211 | 21.5 | 21.7 | 22.5 | 22.6 | 21.5 | 21.9 | 23.3 |
| | 2212 | 23.6 | 24.2 | 24.1 | 24.5 | 25.4 | 26.2 | 28.7 |
| | 2213 | 22.6 | 23.6 | 23.7 | 23.2 | 24.0 | 26.4 | 24.2 |
| | 2214 | 23.1 | 23.6 | 23.6 | 23.6 | 23.1 | 26.8 | 23.8 |
| | 2215 | 22.0 | 22.3 | 22.5 | 23.1 | 22.4 | 22.4 | 22.9 |
| | 2216 | 20.6 | 20.7 | 21.8 | 22.2 | 21.5 | 21.5 | 22.9 |
| | 2217 | 22.8 | 23.0 | 22.4 | 23.2 | 23.9 | 24.2 | 23.3 |
| | 2218 | 27.4 | 24.4 | 25.0 | 25.3 | 24.7 | 25.6 | 25.3 |
| | 2219 | 23.6 | 22.6 | 22.7 | 22.2 | 22.6 | 22.9 | 22.8 |
| | 2220 | 24.5 | 23.7 | 23.5 | 23.0 | 23.8 | 24.6 | 24.1 |
| | 2221 | 23.2 | 24.8 | 24.5 | 25.1 | 24.0 | 24.9 | 24.9 |
| | 2222 | 24.8 | 26.1 | 25.3 | 24.3 | 24.6 | 26.2 | 27.5 |
| | 2223 | 26.6 | 25.0 | 25.5 | 24.3 | 25.1 | 25.3 | 24.7 |
| | 2224 | 24.3 | 22.2 | 22.8 | 21.8 | 24.3 | 24.2 | 24.0 |
| | 2225 | 23.8 | 23.4 | 22.9 | 24.1 | 23.9 | 24.9 | 25.5 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 14-7 | 15-7 | 16-7 | 17-7 | 18-7 | 19-7 | 20-7 | |
| 0.5 ppm | 2201 | 23.6 | 23.5 | 24.2 | 25.9 | 23.4 | 23.2 | 25.0 | |
| | 2202 | 22.5 | 22.4 | 24.5 | 22.8 | 24.7 | 26.7 | 22.8 | |
| | 2203 | 25.9 | 26.7 | 27.0 | 25.6 | 25.3 | 27.2 | 28.5 | |
| | 2204 | 23.7 | 24.1 | 24.5 | 25.1 | 24.5 | 24.4 | 24.3 | |
| | 2205 | 26.8 | 27.5 | 27.4 | 26.5 | 26.5 | 26.9 | 29.9 | |
| | 2206 | 23.8 | 25.2 | 26.4 | 23.3 | 22.6 | 24.0 | 24.5 | |
| | 2207 | 22.1 | 22.3 | 22.3 | 21.7 | 22.2 | 23.0 | 21.8 | |
| | 2208 | 25.8 | 24.3 | 24.7 | 24.8 | 24.2 | 24.7 | 25.6 | |
| | 2209 | 22.7 | 23.8 | 23.8 | 23.0 | 22.7 | 23.7 | 23.4 | |
| | 2210 | 24.7 | 27.4 | 24.8 | 24.3 | 25.3 | 25.7 | 25.8 | |
| | 2211 | 23.2 | 23.7 | 22.0 | 22.8 | 23.3 | 27.4 | 24.4 | |
| | 2212 | 25.6 | 27.0 | 26.0 | 26.4 | 25.8 | 26.4 | 26.3 | |
| | 2213 | 25.1 | 24.3 | 26.4 | 26.7 | 24.1 | 24.9 | 24.8 | |
| | 2214 | 23.7 | 24.8 | 24.7 | 24.1 | 24.4 | 25.0 | 25.4 | |
| | 2215 | 23.2 | 25.5 | 26.7 | 23.2 | 22.7 | 24.0 | 23.5 | |
| | 2216 | 23.3 | 24.8 | 22.0 | 22.4 | 22.5 | 22.8 | 22.3 | |
| | 2217 | 23.8 | 24.5 | 23.8 | 24.6 | 23.6 | 24.9 | 24.0 | |
| | 2218 | 25.8 | 25.8 | 25.7 | 30.8 | 27.5 | 25.9 | 26.5 | |
| | 2219 | 22.6 | 23.0 | 22.9 | 23.1 | 22.8 | 23.5 | 23.5 | |
| | 2220 | 23.9 | 24.4 | 24.3 | 24.3 | 26.0 | 23.5 | 24.6 | |
| | 2221 | 25.5 | 25.5 | 25.6 | 24.7 | 25.2 | 25.3 | 24.9 | |
| | 2222 | 25.9 | 26.0 | 26.7 | 26.4 | 26.0 | 27.8 | 28.2 | |
| | 2223 | 27.8 | 25.4 | 26.4 | 26.2 | 25.8 | 26.1 | 26.5 | |
| | 2224 | 24.8 | 25.0 | 25.1 | 24.8 | 24.6 | 27.6 | 24.2 | |
| | 2225 | 25.4 | 25.3 | 24.5 | 25.4 | 25.4 | 25.3 | 25.3 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | 25-7 | 26-7 |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 21-7 | 22-7 | 23-7 | 24-7 | 25-7 | | |
| 0.5 ppm | 2201 | 24.1 | 23.4 | 24.3 | 24.8 | 24.8 | 24.5 | |
| | 2202 | 22.8 | 24.1 | 24.2 | 27.7 | 24.8 | 25.6 | |
| | 2203 | 25.6 | 25.7 | 26.9 | 27.4 | 26.9 | 26.5 | |
| | 2204 | 25.4 | 24.4 | 25.0 | 24.4 | 25.0 | 25.8 | |
| | 2205 | 30.5 | 26.9 | 27.2 | 27.9 | 28.1 | 28.0 | |
| | 2206 | 26.2 | 23.4 | 24.5 | 24.0 | 24.6 | 24.4 | |
| | 2207 | 22.1 | 22.0 | 24.1 | 25.6 | 21.9 | 22.9 | |
| | 2208 | 25.8 | 26.0 | 25.8 | 26.3 | 25.4 | 26.6 | |
| | 2209 | 23.7 | 26.1 | 23.8 | 25.0 | 25.6 | 25.3 | |
| | 2210 | 25.5 | 27.2 | 30.0 | 25.7 | 26.4 | 27.2 | |
| | 2211 | 22.7 | 24.5 | 25.0 | 24.1 | 24.4 | 25.7 | |
| | 2212 | 29.3 | 29.6 | 26.2 | 26.3 | 27.9 | 26.8 | |
| | 2213 | 25.2 | 25.8 | 24.4 | 25.4 | 26.1 | 25.9 | |
| | 2214 | 28.2 | 24.3 | 25.9 | 25.5 | 26.1 | 26.2 | |
| | 2215 | 24.1 | 22.8 | 23.8 | 25.2 | 24.0 | 24.6 | |
| | 2216 | 23.7 | 22.6 | 22.6 | 23.3 | 22.8 | 23.8 | |
| | 2217 | 24.0 | 27.1 | 25.9 | 24.2 | 25.1 | 25.4 | |
| | 2218 | 29.5 | 30.6 | 26.6 | 25.8 | 27.3 | 28.0 | |
| | 2219 | 23.7 | 23.4 | 25.8 | 28.8 | 23.6 | 24.5 | |
| | 2220 | 24.9 | 24.1 | 24.5 | 25.1 | 25.1 | 24.5 | |
| | 2221 | 25.5 | 25.6 | 26.3 | 26.2 | 25.7 | 27.5 | |
| | 2222 | 27.1 | 26.3 | 26.8 | 27.7 | 28.3 | 27.9 | |
| | 2223 | 29.2 | 26.1 | 28.3 | 30.8 | 26.9 | 29.6 | |
| | 2224 | 25.3 | 25.0 | 25.0 | 25.1 | 24.7 | 25.6 | |
| | 2225 | 25.5 | 26.1 | 25.3 | 25.9 | 26.9 | 26.1 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 0-0 | 1-7 | 2-7 | 3-7 | 4-7 | 5-7 | 6-7 |
| 1.5 ppm | 2301 | 20.6 | 19.9 | 20.3 | 20.9 | 20.9 | 21.8 | 21.9 |
| | 2302 | 20.1 | 19.1 | 19.6 | 20.1 | 20.3 | 20.7 | 21.4 |
| | 2303 | 19.7 | 20.0 | 20.8 | 20.4 | 22.2 | 21.8 | 22.9 |
| | 2304 | 21.0 | 20.3 | 21.0 | 21.0 | 21.2 | 22.6 | 23.8 |
| | 2305 | 21.7 | 20.8 | 19.7 | 19.2 | 19.9 | 20.9 | 21.8 |
| | 2306 | 21.5 | 21.1 | 21.9 | 21.7 | 21.1 | 22.6 | 22.0 |
| | 2307 | 20.3 | 20.0 | 20.2 | 21.1 | 20.4 | 20.6 | 21.8 |
| | 2308 | 19.4 | 18.5 | 18.5 | 19.9 | 19.3 | 20.1 | 20.2 |
| | 2309 | 19.7 | 19.7 | 20.2 | 19.7 | 19.5 | 20.4 | 20.6 |
| | 2310 | 19.7 | 20.3 | 20.6 | 20.6 | 20.5 | 21.2 | 21.1 |
| | 2311 | 22.0 | 22.7 | 22.7 | 22.2 | 21.1 | 21.7 | 22.3 |
| | 2312 | 18.9 | 18.8 | 19.0 | 19.3 | 19.6 | 20.5 | 20.4 |
| | 2313 | 19.0 | 19.3 | 20.5 | 20.2 | 21.2 | 21.5 | 21.6 |
| | 2314 | 20.8 | 19.7 | 19.8 | 20.5 | 20.5 | 22.3 | 23.2 |
| | 2315 | 20.7 | 19.8 | 19.5 | 18.7 | 21.0 | 21.6 | 22.2 |
| | 2316 | 20.9 | 20.4 | 20.4 | 19.7 | 20.0 | 20.5 | 20.5 |
| | 2317 | 23.3 | 24.2 | 23.7 | 23.6 | 23.4 | 24.5 | 24.1 |
| | 2318 | 19.3 | 18.0 | 19.2 | 19.8 | 19.8 | 20.0 | 21.2 |
| | 2319 | 18.3 | 17.8 | 17.3 | 17.8 | 18.6 | 18.8 | 18.5 |
| | 2320 | 18.6 | 18.3 | 18.2 | 18.2 | 18.4 | 18.9 | 19.7 |
| | 2321 | 19.8 | 19.4 | 19.1 | 19.9 | 20.3 | 20.6 | 20.7 |
| | 2322 | 20.3 | 18.6 | 18.9 | 20.0 | 19.8 | 20.4 | 20.5 |
| | 2323 | 19.9 | 19.6 | 20.0 | 20.1 | 21.5 | 22.9 | 21.9 |
| | 2324 | 17.9 | 18.3 | 18.9 | 18.3 | 19.0 | 20.1 | 20.2 |
| | 2325 | 20.4 | 19.8 | 19.7 | 20.7 | 20.5 | 21.4 | 22.5 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 7-7 | 8-7 | 9-7 | 10-7 | 11-7 | 12-7 | 13-7 |
| 1.5 ppm | 2301 | 22.7 | 22.5 | 23.2 | 23.9 | 23.7 | 23.8 | 23.1 |
| | 2302 | 21.9 | 21.8 | 22.3 | 21.9 | 21.7 | 22.5 | 22.9 |
| | 2303 | 24.4 | 23.8 | 23.6 | 24.8 | 24.6 | 25.5 | 26.0 |
| | 2304 | 25.0 | 23.0 | 25.8 | 23.4 | 24.5 | 24.1 | 24.3 |
| | 2305 | 22.3 | 22.3 | 22.2 | 21.6 | 22.7 | 22.7 | 22.6 |
| | 2306 | 23.6 | 23.7 | 23.1 | 22.9 | 24.3 | 23.5 | 23.5 |
| | 2307 | 22.2 | 22.2 | 22.9 | 23.0 | 23.2 | 22.9 | 22.8 |
| | 2308 | 21.1 | 21.6 | 22.7 | 23.5 | 23.2 | 22.5 | 22.7 |
| | 2309 | 21.2 | 20.9 | 22.0 | 23.5 | 22.8 | 22.6 | 24.1 |
| | 2310 | 21.9 | 23.3 | 23.6 | 22.5 | 23.9 | 24.2 | 23.2 |
| | 2311 | 22.7 | 22.1 | 23.9 | 24.2 | 23.5 | 23.5 | 24.3 |
| | 2312 | 21.5 | 21.2 | 21.9 | 21.9 | 21.8 | 23.8 | 22.4 |
| | 2313 | 24.1 | 22.0 | 23.7 | 23.0 | 23.0 | 23.2 | 24.0 |
| | 2314 | 22.4 | 21.8 | 22.3 | 22.8 | 22.6 | 22.8 | 24.1 |
| | 2315 | 21.8 | 22.4 | 22.4 | 22.0 | 22.4 | 23.2 | 25.2 |
| | 2316 | 21.9 | 22.1 | 21.6 | 21.8 | 23.1 | 23.2 | 23.6 |
| | 2317 | 26.0 | 25.9 | 28.2 | 26.0 | 26.8 | 27.8 | 27.8 |
| | 2318 | 21.3 | 21.0 | 22.1 | 21.3 | 21.5 | 22.4 | 22.8 |
| | 2319 | 18.7 | 19.1 | 20.6 | 19.2 | 19.3 | 20.6 | 20.1 |
| | 2320 | 20.4 | 20.9 | 21.0 | 22.1 | 22.4 | 22.7 | 21.8 |
| | 2321 | 21.9 | 22.6 | 23.3 | 21.7 | 23.4 | 23.4 | 22.7 |
| | 2322 | 21.4 | 20.9 | 21.4 | 21.4 | 23.0 | 21.0 | 21.8 |
| | 2323 | 21.7 | 23.1 | 22.1 | 23.4 | 23.6 | 24.7 | 23.5 |
| | 2324 | 19.9 | 19.7 | 20.6 | 21.1 | 21.6 | 22.3 | 20.9 |
| | 2325 | 23.4 | 21.2 | 21.5 | 23.2 | 23.1 | 22.8 | 23.4 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | | | |
|------------|---------------|-------------------------|------|------|------|------|------|------|--|
| | | 14-7 | 15-7 | 16-7 | 17-7 | 18-7 | 19-7 | 20-7 | |
| 1.5 ppm | 2301 | 24.8 | 23.9 | 23.6 | 25.5 | 26.8 | 23.8 | 25.2 | |
| | 2302 | 23.0 | 22.9 | 22.6 | 23.5 | 24.0 | 23.7 | 24.7 | |
| | 2303 | 26.1 | 26.0 | 25.9 | 25.9 | 25.4 | 25.9 | 26.6 | |
| | 2304 | 24.5 | 24.5 | 26.3 | 27.0 | 24.7 | 26.4 | 25.5 | |
| | 2305 | 22.6 | 23.2 | 23.5 | 23.5 | 23.4 | 23.2 | 23.9 | |
| | 2306 | 24.3 | 25.2 | 23.1 | 23.1 | 24.2 | 23.8 | 24.0 | |
| | 2307 | 23.7 | 24.7 | 23.0 | 23.2 | 24.5 | 23.6 | 24.2 | |
| | 2308 | 22.7 | 21.9 | 22.5 | 22.1 | 22.7 | 24.6 | 22.5 | |
| | 2309 | 22.5 | 23.0 | 22.8 | 23.7 | 24.9 | 22.9 | 23.9 | |
| | 2310 | 23.0 | 23.9 | 25.7 | 22.8 | 23.4 | 24.3 | 23.8 | |
| | 2311 | 23.4 | 24.1 | 24.5 | 23.4 | 24.2 | 25.8 | 25.2 | |
| | 2312 | 22.2 | 23.5 | 24.7 | 22.9 | 23.0 | 23.2 | 23.5 | |
| | 2313 | 24.2 | 24.9 | 24.7 | 24.4 | 23.9 | 23.8 | 24.1 | |
| | 2314 | 23.1 | 24.2 | 23.5 | 22.9 | 24.5 | 25.5 | 23.2 | |
| | 2315 | 22.8 | 22.7 | 24.2 | 24.2 | 23.0 | 24.1 | 24.7 | |
| | 2316 | 22.9 | 23.5 | 22.8 | 23.1 | 22.5 | 23.4 | 23.4 | |
| | 2317 | 29.2 | 28.8 | 29.5 | 30.2 | 31.1 | 30.3 | 30.4 | |
| | 2318 | 23.0 | 22.2 | 23.3 | 25.0 | 22.3 | 23.7 | 24.9 | |
| | 2319 | 19.7 | 20.6 | 20.0 | 19.9 | 20.0 | 21.0 | 21.2 | |
| | 2320 | 21.6 | 22.0 | 21.8 | 22.1 | 22.6 | 24.6 | 23.9 | |
| | 2321 | 23.7 | 22.9 | 23.0 | 24.0 | 23.2 | 23.3 | 23.7 | |
| | 2322 | 22.8 | 21.8 | 22.8 | 23.8 | 22.6 | 23.3 | 21.8 | |
| | 2323 | 22.8 | 24.7 | 23.9 | 23.8 | 23.6 | 25.8 | 24.1 | |
| | 2324 | 20.2 | 20.5 | 21.1 | 23.5 | 20.9 | 21.3 | 21.5 | |
| | 2325 | 24.0 | 25.0 | 22.8 | 23.6 | 23.1 | 25.3 | 24.2 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

BODY WEIGHT CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day | | | | | 25-7 | 26-7 |
|------------|---------------|-------------------------|------|------|------|------|------|------|
| | | 21-7 | 22-7 | 23-7 | 24-7 | 25-7 | | |
| 1.5 ppm | 2301 | 26.9 | 26.1 | 24.5 | 25.4 | 25.6 | 25.9 | |
| | 2302 | 23.6 | 23.5 | 24.3 | 24.5 | 24.1 | 24.2 | |
| | 2303 | 25.8 | 27.7 | 26.7 | 26.4 | 27.1 | 26.1 | |
| | 2304 | 25.7 | 25.6 | 27.5 | 25.4 | 25.9 | 26.6 | |
| | 2305 | 25.2 | 24.8 | 23.9 | 23.4 | 23.2 | 24.1 | |
| | 2306 | 23.7 | 24.5 | 26.6 | 23.9 | 24.6 | 24.8 | |
| | 2307 | 24.0 | 26.0 | 25.0 | 24.2 | 24.9 | 24.4 | |
| | 2308 | 23.9 | 23.5 | 23.0 | 23.3 | 24.4 | 25.6 | |
| | 2309 | 24.2 | 25.5 | 23.2 | 24.3 | 24.0 | 24.4 | |
| | 2310 | 24.3 | 24.3 | 24.1 | 24.4 | 24.1 | 24.6 | |
| | 2311 | 25.2 | 25.7 | 25.0 | 25.2 | 25.2 | 25.5 | |
| | 2312 | 23.8 | 24.4 | 25.1 | 22.9 | 23.9 | 23.9 | |
| | 2313 | 24.7 | 24.5 | 24.2 | 24.2 | 20.9 | 19.7 | |
| | 2314 | 23.9 | 24.1 | 23.3 | 23.7 | 24.4 | 24.6 | |
| | 2315 | 23.6 | 23.5 | 24.2 | 24.8 | 24.5 | 24.5 | |
| | 2316 | 24.1 | 23.6 | 24.7 | 23.8 | 24.4 | 25.0 | |
| | 2317 | 30.5 | 30.4 | 32.0 | 32.1 | 31.5 | 32.5 | |
| | 2318 | 23.0 | 22.9 | 23.2 | 23.6 | 23.7 | 23.5 | |
| | 2319 | 20.7 | 20.2 | 20.0 | 21.3 | 21.0 | 20.8 | |
| | 2320 | 22.1 | 23.4 | 23.4 | 23.5 | 24.0 | 23.9 | |
| | 2321 | 23.3 | 23.6 | 22.6 | 24.1 | 24.4 | 25.2 | |
| | 2322 | 22.2 | 23.3 | 23.8 | 22.7 | 22.5 | 22.3 | |
| | 2323 | 23.2 | 24.6 | 24.3 | 23.9 | 24.6 | 24.8 | |
| | 2324 | 21.1 | 21.1 | 21.8 | 22.3 | 21.6 | 22.4 | |
| | 2325 | 25.0 | 26.9 | 24.6 | 23.7 | 23.4 | 23.9 | |

APPENDIX 6-1

FOOD CONSUMPTION CHANGES (INDIVIDUAL) : MALE

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
UNIT : g
REPORT TYPE : A1 26
SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|--------|--------|--------|--------|--------|
| | | 1-7(7) | 2-7(7) | 3-7(7) | 4-7(7) | 5-7(7) | 6-7(7) | 7-7(7) |
| Control | 1001 | 4.1 | 4.2 | 4.4 | 4.6 | 4.9 | 5.0 | 5.2 |
| | 1002 | 3.7 | 3.9 | 4.0 | 4.4 | 4.3 | 4.6 | 4.7 |
| | 1003 | 3.9 | 4.0 | 4.2 | 3.8 | 4.4 | 4.3 | 4.4 |
| | 1004 | 3.9 | 4.0 | 4.0 | 4.3 | 4.1 | 4.3 | 4.1 |
| | 1005 | 3.8 | 4.2 | 4.5 | 4.6 | 4.8 | 4.9 | 4.8 |
| | 1006 | 3.8 | 4.2 | 4.3 | 4.6 | 4.5 | 4.5 | 4.4 |
| | 1007 | 4.2 | 4.0 | 4.4 | 4.4 | 4.7 | 4.6 | 4.3 |
| | 1008 | 4.2 | 4.1 | 4.5 | 4.6 | 4.9 | 4.6 | 4.9 |
| | 1009 | 4.0 | 4.2 | 4.6 | 4.5 | 4.9 | 4.3 | 4.8 |
| | 1010 | 3.8 | 4.0 | 4.2 | 4.5 | 4.8 | 4.5 | 4.6 |
| | 1011 | 4.0 | 3.7 | 4.1 | 4.7 | 5.0 | 4.8 | 5.0 |
| | 1012 | 3.8 | 4.1 | 4.1 | 4.1 | 4.1 | 4.4 | 4.2 |
| | 1013 | 4.4 | 4.1 | 4.1 | 4.3 | 4.7 | 4.7 | 4.9 |
| | 1014 | 4.1 | 4.1 | 4.4 | 4.6 | 4.6 | 4.7 | 4.7 |
| | 1015 | 3.8 | 4.4 | 4.6 | 4.7 | 5.0 | 4.9 | 5.2 |
| | 1016 | 3.4 | 4.3 | 4.1 | 4.2 | 4.4 | 4.8 | 4.6 |
| | 1017 | 4.2 | 4.4 | 4.7 | 4.9 | 5.2 | 5.0 | 5.3 |
| | 1018 | 4.6 | 4.4 | 4.8 | 5.0 | 5.2 | 5.1 | 5.3 |
| | 1019 | 3.8 | 4.1 | 4.1 | 4.1 | 4.2 | 4.1 | 4.2 |
| | 1020 | 3.7 | 4.2 | 4.3 | 4.4 | 4.5 | 5.3 | 4.5 |
| | 1021 | 4.2 | 3.5 | 3.6 | 3.8 | 4.3 | 4.1 | 4.3 |
| | 1022 | 4.4 | 4.3 | 4.8 | 4.4 | 5.0 | 5.1 | 4.9 |
| | 1023 | 3.7 | 4.2 | 4.4 | 4.4 | 4.6 | 4.7 | 4.5 |
| | 1024 | 4.3 | 4.3 | 4.5 | 4.4 | 4.6 | 4.7 | 4.6 |
| | 1025 | 4.0 | 4.3 | 4.4 | 4.6 | 4.6 | 4.6 | 4.5 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|---------|---------|---------|---------|---------|
| | | 8-7(7) | 9-7(7) | 10-7(7) | 11-7(7) | 12-7(7) | 13-7(7) | 14-7(7) |
| Control | 1001 | 4.7 | 4.9 | 5.0 | 5.2 | 5.6 | 5.3 | 5.2 |
| | 1002 | 4.5 | 4.4 | 4.7 | 4.4 | 4.7 | 4.4 | 4.7 |
| | 1003 | 4.4 | 4.4 | 4.6 | 4.5 | 5.0 | 4.9 | 4.9 |
| | 1004 | 4.3 | 4.2 | 4.5 | 4.3 | 4.7 | 4.0 | 4.1 |
| | 1005 | 4.9 | 5.3 | 5.1 | 5.1 | 5.3 | 5.2 | 5.4 |
| | 1006 | 4.5 | 4.4 | 4.3 | 4.3 | 4.5 | 4.2 | 4.4 |
| | 1007 | 4.8 | 4.8 | 4.7 | 4.8 | 5.0 | 5.3 | 4.9 |
| | 1008 | 4.9 | 4.9 | 4.9 | 5.1 | 5.5 | 5.1 | 5.0 |
| | 1009 | 4.9 | 4.7 | 4.5 | 4.9 | 4.9 | 5.1 | 5.1 |
| | 1010 | 4.7 | 4.8 | 4.7 | 4.8 | 5.2 | 4.7 | 5.1 |
| | 1011 | 4.9 | 5.0 | 4.9 | 5.1 | 5.5 | 4.9 | 5.1 |
| | 1012 | 4.4 | 4.3 | 4.0 | 4.3 | 4.3 | 4.2 | 4.5 |
| | 1013 | 4.9 | 4.7 | 4.5 | 4.8 | 4.9 | 4.5 | 4.8 |
| | 1014 | 4.8 | 4.8 | 4.9 | 4.6 | 5.2 | 4.8 | 4.9 |
| | 1015 | 5.0 | 5.1 | 5.2 | 5.2 | 5.7 | 5.3 | 5.4 |
| | 1016 | 4.7 | 4.9 | 4.6 | 5.0 | 5.2 | 5.0 | 4.8 |
| | 1017 | 4.9 | 5.1 | 5.0 | 5.2 | 5.0 | 4.7 | 5.2 |
| | 1018 | 5.2 | 5.4 | 5.3 | 5.8 | 6.1 | 5.9 | 6.0 |
| | 1019 | 4.2 | 4.3 | 4.5 | 4.5 | 4.9 | 4.5 | 4.6 |
| | 1020 | 4.5 | 4.4 | 4.6 | 5.0 | 4.9 | 4.7 | 4.9 |
| | 1021 | 4.2 | 4.4 | 4.0 | 4.2 | 4.4 | 4.3 | 4.1 |
| | 1022 | 4.8 | 4.9 | 4.9 | 5.3 | 5.4 | 5.2 | 5.1 |
| | 1023 | 4.5 | 4.7 | 4.4 | 4.6 | 4.9 | 4.8 | 4.7 |
| | 1024 | 4.7 | 4.8 | 4.5 | 4.5 | 4.7 | 4.4 | 4.5 |
| | 1025 | 4.3 | 4.8 | 4.2 | 4.5 | 4.6 | 4.4 | 4.5 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 15-7(7) | 16-7(7) | 17-7(7) | 18-7(7) | 19-7(7) | 20-7(7) | 21-7(7) |
| Control | 1001 | 5.3 | 5.2 | 5.2 | 5.0 | 4.8 | 4.9 | 5.0 |
| | 1002 | 4.5 | 4.5 | 4.5 | 4.5 | 4.6 | 4.5 | 3.8 |
| | 1003 | 4.7 | 4.7 | 4.8 | 4.6 | 4.3 | 4.5 | 4.6 |
| | 1004 | 4.2 | 4.2 | 4.2 | 4.1 | 4.1 | 4.4 | 4.4 |
| | 1005 | 5.1 | 5.6 | 5.3 | 5.1 | 5.1 | 5.3 | 5.9 |
| | 1006 | 4.6 | 4.2 | 4.2 | 4.3 | 4.2 | 4.7 | 4.5 |
| | 1007 | 5.0 | 4.6 | 4.9 | 4.7 | 4.5 | 4.5 | 5.0 |
| | 1008 | 5.1 | 5.3 | 5.2 | 5.2 | 5.4 | 5.4 | 5.4 |
| | 1009 | 5.1 | 5.1 | 5.1 | 4.9 | 5.1 | 5.0 | 5.0 |
| | 1010 | 4.7 | 4.7 | 4.8 | 4.6 | 4.6 | 4.5 | 5.0 |
| | 1011 | 4.9 | 4.9 | 4.9 | 4.6 | 4.7 | 4.6 | 4.9 |
| | 1012 | 4.3 | 4.3 | 4.4 | 4.3 | 4.4 | 4.2 | 4.6 |
| | 1013 | 4.8 | 4.7 | 4.6 | 4.7 | 4.5 | 4.5 | 4.7 |
| | 1014 | 5.4 | 4.8 | 5.0 | 5.0 | 5.2 | 4.9 | 5.0 |
| | 1015 | 5.2 | 5.4 | 5.5 | 5.5 | 5.1 | 5.5 | 5.2 |
| | 1016 | 4.8 | 5.1 | 4.8 | 4.8 | 4.7 | 4.7 | 4.5 |
| | 1017 | 5.0 | 5.3 | 4.7 | 4.8 | 4.7 | 4.8 | 4.8 |
| | 1018 | 5.4 | 6.0 | 5.5 | 5.6 | 5.1 | 5.4 | 5.5 |
| | 1019 | 4.4 | 4.4 | 4.4 | 4.6 | 4.2 | 4.4 | 4.3 |
| | 1020 | 4.8 | 4.8 | 5.4 | 4.7 | 4.8 | | |
| | 1021 | 4.4 | 4.1 | 4.3 | 4.4 | 4.2 | 4.1 | 4.1 |
| | 1022 | 5.5 | 5.5 | 5.3 | 5.4 | 5.5 | 5.4 | 5.6 |
| | 1023 | 4.7 | 4.6 | 4.8 | 4.7 | 5.1 | 5.0 | 4.8 |
| | 1024 | 4.5 | 4.8 | 4.6 | 4.5 | 4.7 | 4.7 | 4.5 |
| | 1025 | 4.4 | 4.4 | 4.3 | 4.3 | 4.3 | 4.6 | 4.8 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | |
|------------|---------------|------------------------------------|----------|----------|----------|----------|
| | | 22-7 (7) | 23-7 (7) | 24-7 (7) | 25-7 (7) | 26-7 (7) |
| Control | 1001 | 5.1 | 4.9 | 5.1 | 4.8 | 5.1 |
| | 1002 | 4.5 | 4.6 | 4.8 | 4.4 | 4.4 |
| | 1003 | 4.4 | 4.3 | 4.7 | 4.6 | 4.7 |
| | 1004 | 4.2 | 4.2 | 4.3 | 4.1 | 4.3 |
| | 1005 | 5.7 | 5.0 | 5.3 | 5.6 | 5.2 |
| | 1006 | 4.4 | 4.3 | 4.7 | 4.6 | 4.4 |
| | 1007 | 4.6 | 4.9 | 5.0 | 5.0 | 5.2 |
| | 1008 | 5.6 | 5.3 | 5.8 | 5.4 | 5.4 |
| | 1009 | 5.4 | 5.1 | 5.2 | 5.0 | 4.9 |
| | 1010 | 4.7 | 5.0 | 4.8 | 5.2 | 4.9 |
| | 1011 | 5.0 | 4.8 | 4.9 | 5.2 | 5.0 |
| | 1012 | 4.7 | 4.4 | 4.7 | 4.4 | 4.7 |
| | 1013 | 4.6 | 5.0 | 4.7 | 4.9 | 4.7 |
| | 1014 | 5.2 | 4.9 | 4.9 | 5.1 | 5.1 |
| | 1015 | 5.7 | 5.7 | 6.1 | 5.5 | 5.7 |
| | 1016 | 4.5 | 4.6 | 4.9 | 4.8 | 4.8 |
| | 1017 | 4.7 | 4.5 | 5.0 | 4.8 | 4.9 |
| | 1018 | 5.7 | 5.4 | 5.5 | 5.3 | 5.8 |
| | 1019 | 4.5 | 4.4 | 4.9 | 4.5 | 4.5 |
| | 1020 | | | | | |
| | 1021 | 4.4 | 4.2 | 4.7 | 4.2 | 4.3 |
| | 1022 | 5.6 | 5.9 | 5.5 | 5.2 | 5.2 |
| | 1023 | 4.8 | 5.0 | 4.8 | 4.9 | 5.1 |
| | 1024 | 4.9 | 4.6 | 4.9 | 4.7 | 4.7 |
| | 1025 | 4.7 | 4.8 | 4.7 | 4.6 | 4.5 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 1-7 (7) | 2-7 (7) | 3-7 (7) | 4-7 (7) | 5-7 (7) | 6-7 (7) | 7-7 (7) |
| 0.15 ppm | 1101 | 4.2 | 4.3 | 4.6 | 4.8 | 5.0 | 5.2 | 4.9 |
| | 1102 | 4.0 | 4.1 | 4.2 | 4.0 | 4.3 | 4.2 | 4.2 |
| | 1103 | 3.9 | 3.9 | 4.1 | 4.0 | 4.3 | 4.2 | 4.1 |
| | 1104 | 3.7 | 4.0 | 4.1 | 4.3 | 4.3 | 4.2 | 4.5 |
| | 1105 | 3.6 | 3.9 | 3.9 | 3.8 | 4.0 | 4.1 | 3.9 |
| | 1106 | 3.9 | 4.0 | 3.8 | 4.1 | 3.9 | 4.1 | 3.7 |
| | 1107 | 4.1 | 4.5 | 4.5 | 4.9 | 4.8 | 5.2 | 4.5 |
| | 1108 | 4.4 | 4.1 | 4.2 | 4.3 | 4.4 | 4.3 | 4.2 |
| | 1109 | 3.4 | 4.0 | 4.0 | 3.9 | 4.1 | 4.0 | 4.1 |
| | 1110 | 4.1 | 4.1 | 4.0 | 4.5 | 4.6 | 5.0 | 4.8 |
| | 1111 | 3.7 | 4.1 | 4.5 | 4.6 | 4.7 | 4.8 | 4.8 |
| | 1112 | 4.5 | 4.7 | 4.5 | 5.3 | 5.1 | 4.9 | 5.2 |
| | 1113 | 4.1 | 4.3 | 4.1 | 4.5 | 4.5 | 4.5 | 4.6 |
| | 1114 | 3.8 | 4.3 | 4.6 | 4.8 | 5.1 | 4.8 | 5.2 |
| | 1115 | 3.7 | 4.1 | 4.0 | 3.9 | 4.2 | 4.2 | 4.1 |
| | 1116 | 4.1 | 4.2 | 4.8 | 4.8 | 4.9 | 5.0 | 4.9 |
| | 1117 | 4.3 | 4.2 | 4.6 | 5.0 | 5.2 | 5.1 | 5.0 |
| | 1118 | 4.0 | 4.2 | 4.6 | 4.9 | 4.9 | 4.7 | 4.9 |
| | 1119 | 3.9 | 4.1 | 4.3 | 4.3 | 4.3 | 4.2 | 4.2 |
| | 1120 | 3.9 | 3.8 | 3.9 | 4.1 | 4.1 | 4.0 | 4.2 |
| | 1121 | 4.1 | 4.2 | 4.2 | 4.5 | 4.7 | 4.6 | 4.4 |
| | 1122 | 4.1 | 4.3 | 4.5 | 4.6 | 4.8 | 5.0 | 4.9 |
| | 1123 | 4.2 | 4.3 | 4.5 | 4.9 | 5.0 | 5.6 | 5.6 |
| | 1124 | 4.0 | 4.6 | 4.7 | 4.8 | 5.0 | 4.8 | 5.3 |
| | 1125 | 4.2 | 4.2 | 4.8 | 4.8 | 5.2 | 4.8 | 5.1 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|---------|---------|---------|---------|---------|
| | | 8-7(7) | 9-7(7) | 10-7(7) | 11-7(7) | 12-7(7) | 13-7(7) | 14-7(7) |
| 0.15 ppm | 1101 | 5.7 | 5.3 | 5.2 | 5.3 | 5.6 | 5.9 | 5.2 |
| | 1102 | 4.3 | 4.3 | 4.1 | 4.5 | 4.7 | 4.4 | 4.1 |
| | 1103 | 4.4 | 4.2 | 4.3 | 4.1 | 4.2 | 4.2 | 4.0 |
| | 1104 | 4.2 | 4.3 | 4.5 | 4.3 | 4.3 | 4.4 | 4.3 |
| | 1105 | 3.8 | 4.1 | 4.1 | 4.0 | 4.0 | 3.9 | 4.0 |
| | 1106 | 3.9 | 3.9 | 4.1 | 4.0 | 4.3 | 4.1 | 4.1 |
| | 1107 | 4.8 | 5.1 | 4.9 | 4.8 | 5.0 | 5.1 | 5.0 |
| | 1108 | 4.1 | 4.3 | 4.1 | 4.4 | 4.6 | 4.6 | 4.3 |
| | 1109 | 4.0 | 4.1 | 3.9 | 3.9 | 4.2 | 4.0 | 4.0 |
| | 1110 | 4.5 | 4.6 | 4.6 | 4.6 | 4.9 | 4.7 | 4.8 |
| | 1111 | 5.0 | 5.0 | 5.4 | 5.1 | 5.4 | 5.5 | 5.1 |
| | 1112 | 5.0 | 5.1 | 5.1 | 5.1 | 5.4 | 5.2 | 5.0 |
| | 1113 | 4.2 | 4.5 | 4.6 | 4.1 | 4.9 | 4.6 | 4.4 |
| | 1114 | 5.1 | 5.0 | 5.2 | 5.2 | 5.1 | 5.1 | 4.9 |
| | 1115 | 4.3 | 4.1 | 4.1 | 4.1 | 4.2 | 4.3 | 4.1 |
| 1116 | 4.9 | 5.2 | 5.2 | 5.2 | 5.8 | 5.4 | 5.3 | |
| 1117 | 5.3 | 5.6 | 5.7 | 5.6 | 6.1 | 6.0 | 5.9 | |
| 1118 | 4.8 | 5.2 | 4.9 | 5.0 | 5.0 | 5.1 | 4.9 | |
| 1119 | 4.2 | 4.1 | 4.2 | 4.3 | 4.3 | 4.4 | 4.1 | |
| 1120 | 4.0 | 3.9 | 3.8 | 4.0 | 4.0 | 4.0 | 4.1 | |
| 1121 | 4.4 | 4.8 | 4.6 | 4.8 | 4.9 | 4.7 | 4.8 | |
| 1122 | 5.0 | 5.2 | 5.1 | 5.2 | 5.8 | 5.3 | 6.0 | |
| 1123 | 5.6 | 5.5 | 5.6 | 5.6 | 6.2 | 5.6 | 5.2 | |
| 1124 | 5.0 | 5.2 | 5.0 | 5.0 | 5.3 | 5.2 | 5.1 | |
| 1125 | 4.9 | 5.1 | 5.2 | 5.3 | 5.3 | 5.0 | 5.2 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 15-7(7) | 16-7(7) | 17-7(7) | 18-7(7) | 19-7(7) | 20-7(7) | 21-7(7) |
| 0.15 ppm | 1101 | 5.7 | 5.4 | 5.5 | 5.2 | 5.4 | 5.2 | 5.0 |
| | 1102 | 4.2 | 4.4 | 4.3 | 4.0 | 4.2 | 3.6 | 4.2 |
| | 1103 | 4.2 | 3.9 | 4.3 | 3.8 | 4.1 | 4.0 | 3.7 |
| | 1104 | 4.3 | 4.3 | 4.7 | 4.1 | 4.4 | 4.5 | 4.3 |
| | 1105 | 3.9 | 3.7 | 4.1 | 3.6 | 3.6 | 3.7 | 3.6 |
| | 1106 | 4.0 | 4.4 | 4.2 | 4.3 | 4.2 | 4.3 | 4.4 |
| | 1107 | 4.9 | 4.3 | 4.8 | 4.4 | 4.5 | 4.8 | 4.8 |
| | 1108 | 4.4 | 4.5 | 4.3 | 4.2 | 4.5 | 4.3 | 4.2 |
| | 1109 | 4.1 | 3.9 | 3.9 | 3.9 | 4.0 | 3.9 | 3.9 |
| | 1110 | 4.6 | 5.2 | 4.7 | 4.4 | 4.7 | 4.7 | 4.4 |
| | 1111 | 5.4 | 5.1 | 4.8 | 5.4 | 5.0 | 4.8 | 5.2 |
| | 1112 | 5.1 | 5.2 | 5.1 | 5.1 | 4.9 | 5.2 | 5.0 |
| | 1113 | 4.7 | 4.6 | 4.7 | 4.6 | 4.7 | 4.3 | 4.3 |
| | 1114 | 5.5 | 5.1 | 5.2 | 4.9 | 5.2 | 4.8 | 4.9 |
| | 1115 | 4.2 | 4.1 | 4.1 | 3.8 | 4.0 | 4.1 | 4.0 |
| | 1116 | 5.4 | 5.3 | 5.1 | 5.1 | 4.7 | 4.9 | 4.9 |
| | 1117 | 5.7 | 5.7 | 5.5 | 5.3 | 5.6 | 5.7 | 5.2 |
| | 1118 | 5.0 | 5.0 | 5.1 | 4.8 | 5.0 | 4.8 | 4.8 |
| | 1119 | 4.3 | 4.2 | 4.1 | 4.1 | 4.0 | 4.3 | 4.1 |
| | 1120 | 3.9 | 3.8 | 4.2 | 3.7 | 3.8 | 3.9 | 3.9 |
| | 1121 | 4.5 | 4.6 | 4.5 | 4.5 | 4.7 | 4.6 | 4.9 |
| | 1122 | 5.2 | 5.2 | 5.1 | 5.1 | 4.9 | 5.0 | 5.1 |
| | 1123 | 5.7 | 5.4 | 5.6 | 5.2 | 5.2 | 5.4 | 5.2 |
| | 1124 | 5.1 | 5.1 | 5.4 | 4.9 | 5.1 | 5.0 | 5.0 |
| | 1125 | 5.6 | 4.9 | 5.4 | 4.8 | 5.1 | 4.9 | 4.6 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|
| | | 22-7(7) | 23-7(7) | 24-7(7) | 25-7(7) | 26-7(7) |
| 0.15 ppm | 1101 | 5.0 | 5.1 | 5.1 | 4.9 | 4.6 |
| | 1102 | 4.4 | 4.2 | 4.3 | 4.4 | 4.2 |
| | 1103 | 4.0 | 4.0 | 4.0 | 3.9 | 4.2 |
| | 1104 | 4.3 | 4.5 | 4.8 | 4.1 | 4.5 |
| | 1105 | 3.7 | 3.6 | 3.5 | 3.8 | 3.8 |
| | 1106 | 4.4 | 4.2 | 4.5 | 4.7 | 4.3 |
| | 1107 | 4.8 | 4.7 | 5.0 | 5.1 | 5.1 |
| | 1108 | 4.3 | 4.4 | 4.4 | 4.5 | 4.5 |
| | 1109 | 4.2 | 4.2 | 4.1 | 4.3 | 4.1 |
| | 1110 | 4.8 | 4.6 | 4.6 | 4.6 | 4.7 |
| | 1111 | 5.0 | 5.2 | 5.1 | 5.2 | 5.0 |
| | 1112 | 5.1 | 4.9 | 5.1 | 5.2 | 4.9 |
| | 1113 | 4.4 | 4.8 | 4.3 | 4.9 | 4.7 |
| | 1114 | 5.2 | 4.8 | 4.9 | 4.9 | 4.8 |
| | 1115 | 4.1 | 4.2 | 4.1 | 4.2 | 4.2 |
| | 1116 | 5.0 | 5.2 | 5.0 | 5.0 | 5.1 |
| | 1117 | 5.4 | 5.6 | 5.7 | 5.5 | 5.3 |
| | 1118 | 4.8 | 5.1 | 4.9 | 5.0 | 4.8 |
| | 1119 | 4.0 | 3.9 | 4.0 | 3.9 | 4.3 |
| | 1120 | 4.1 | 4.1 | 3.8 | 4.1 | 3.8 |
| | 1121 | 4.8 | 5.0 | 5.2 | 5.2 | 4.8 |
| | 1122 | 4.8 | 5.0 | 5.3 | 5.1 | 5.4 |
| | 1123 | 5.3 | 5.4 | 5.5 | 5.1 | 4.9 |
| | 1124 | 4.9 | 4.8 | 5.4 | 5.3 | 5.2 |
| | 1125 | 4.9 | 5.3 | 4.8 | 5.0 | 5.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 1-7 (7) | 2-7 (7) | 3-7 (7) | 4-7 (7) | 5-7 (7) | 6-7 (7) | 7-7 (7) |
| 0.5 ppm | 1201 | 3.5 | 3.8 | 3.8 | 4.1 | 4.4 | 4.4 | 4.4 |
| | 1202 | 4.0 | 4.1 | 4.2 | 4.6 | 4.6 | 4.6 | 4.8 |
| | 1203 | 3.6 | 3.7 | 3.8 | 4.2 | 4.2 | 4.3 | 4.2 |
| | 1204 | 3.8 | 3.8 | 4.1 | 3.9 | 4.1 | 4.3 | 4.0 |
| | 1205 | 3.9 | 4.1 | 4.0 | 4.2 | 4.3 | 4.6 | 4.3 |
| | 1206 | 4.3 | 4.2 | 4.7 | 4.8 | 4.9 | 4.9 | 4.8 |
| | 1207 | 4.0 | 4.3 | 4.4 | 4.8 | 4.8 | 4.9 | 5.0 |
| | 1208 | 4.1 | 4.1 | 4.0 | 4.6 | 4.2 | 4.5 | 5.0 |
| | 1209 | 3.8 | 4.1 | 4.3 | 4.6 | 4.7 | 4.7 | 4.6 |
| | 1210 | 3.9 | 4.3 | 4.4 | 4.7 | 4.9 | 4.9 | 5.1 |
| | 1211 | 3.8 | 4.0 | 3.9 | 3.5 | 3.6 | 3.6 | 3.8 |
| | 1212 | 4.6 | 4.4 | 4.5 | 4.6 | 5.2 | 5.2 | 5.2 |
| | 1213 | 4.4 | 4.2 | 4.7 | 4.6 | 4.3 | 4.9 | 5.0 |
| | 1214 | 3.7 | 3.8 | 3.9 | 4.2 | 4.1 | 4.2 | 4.2 |
| | 1215 | 3.9 | 3.9 | 4.0 | 4.1 | 4.2 | 4.5 | 4.5 |
| | 1216 | 4.0 | 3.9 | 4.0 | 4.1 | 3.9 | 4.1 | 3.9 |
| | 1217 | 4.1 | 4.1 | 4.1 | 4.3 | 4.5 | 4.6 | 4.5 |
| | 1218 | 3.8 | 3.8 | 3.8 | 4.1 | 3.9 | 4.0 | 3.8 |
| | 1219 | 3.8 | 3.9 | 3.9 | 4.2 | 4.0 | 4.0 | 4.2 |
| | 1220 | 3.7 | 4.3 | 4.5 | 4.7 | 4.8 | 4.9 | 4.9 |
| | 1221 | 3.9 | 3.9 | 3.5 | 3.7 | 3.8 | 4.0 | 3.9 |
| | 1222 | 3.4 | 3.7 | 4.3 | 4.4 | 4.4 | 4.6 | 4.6 |
| | 1223 | 3.9 | 4.2 | 4.1 | 4.3 | 4.4 | 4.3 | 4.4 |
| | 1224 | 4.0 | 3.9 | 4.2 | 4.0 | 4.2 | 4.2 | 4.4 |
| | 1225 | 3.7 | 3.9 | 4.0 | 4.1 | 4.5 | 4.3 | 4.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|---------|---------|---------|---------|---------|
| | | 8-7(7) | 9-7(7) | 10-7(7) | 11-7(7) | 12-7(7) | 13-7(7) | 14-7(7) |
| 0.5 ppm | 1201 | 4.4 | 4.7 | 4.4 | 4.7 | 4.7 | 5.0 | 4.5 |
| | 1202 | 4.9 | 5.1 | 4.8 | 4.8 | 5.4 | 5.2 | 5.1 |
| | 1203 | 4.5 | 4.2 | 4.2 | 4.3 | 4.1 | 4.0 | 4.1 |
| | 1204 | 4.1 | 4.2 | 4.3 | 4.2 | 4.5 | 4.3 | 4.4 |
| | 1205 | 4.5 | 4.2 | 4.5 | 4.5 | 5.0 | 4.7 | 4.6 |
| | 1206 | 4.9 | 5.0 | 5.1 | 5.0 | 5.4 | 5.2 | 4.7 |
| | 1207 | 4.9 | 4.9 | 4.7 | 5.2 | 5.3 | 5.1 | 5.1 |
| | 1208 | 4.5 | 4.4 | 4.5 | 4.7 | 5.3 | 4.8 | 4.5 |
| | 1209 | 4.8 | 5.1 | 5.0 | 5.2 | 5.1 | 4.9 | 4.7 |
| | 1210 | 4.8 | 4.8 | 4.7 | 4.7 | 5.3 | 4.7 | 4.7 |
| | 1211 | 3.8 | 3.7 | 3.9 | 3.7 | 4.0 | 3.8 | 3.8 |
| | 1212 | 5.1 | 5.1 | 5.1 | 5.4 | 5.5 | 5.4 | 5.1 |
| | 1213 | 4.8 | 5.1 | 4.9 | 5.2 | 5.1 | 5.0 | 5.2 |
| | 1214 | 4.2 | 4.1 | 4.0 | 4.2 | 4.5 | 4.1 | 3.9 |
| | 1215 | 4.5 | 4.2 | 4.4 | 4.6 | 5.0 | 4.6 | 4.4 |
| | 1216 | 4.1 | 4.1 | 4.1 | 4.2 | 4.2 | 4.1 | 4.2 |
| | 1217 | 4.6 | 4.8 | 4.9 | 4.9 | 4.7 | 4.9 | 4.7 |
| | 1218 | 4.0 | 4.0 | 4.1 | 3.8 | 4.3 | 4.0 | 4.1 |
| | 1219 | 4.1 | 4.3 | 4.4 | 4.2 | 4.3 | 4.3 | 4.5 |
| | 1220 | 5.4 | 5.5 | 5.4 | 5.4 | 6.0 | 5.3 | 5.6 |
| | 1221 | 4.5 | 4.2 | 4.3 | 4.6 | 4.5 | 4.7 | 4.5 |
| | 1222 | 4.5 | 4.6 | 4.7 | 4.9 | 4.9 | 5.0 | 4.8 |
| | 1223 | 4.5 | 4.6 | 4.2 | 4.4 | 4.5 | 4.4 | 4.4 |
| | 1224 | 4.5 | 4.5 | 4.5 | 4.7 | 4.8 | 4.6 | 4.7 |
| | 1225 | 4.5 | 4.5 | 4.5 | 4.4 | 4.4 | 4.5 | 4.3 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 15-7(7) | 16-7(7) | 17-7(7) | 18-7(7) | 19-7(7) | 20-7(7) | 21-7(7) |
| 0.5 ppm | 1201 | 4.6 | 5.0 | 4.7 | 4.7 | 4.7 | 4.5 | 4.7 |
| | 1202 | 4.9 | 5.3 | 5.4 | 5.1 | 4.6 | 4.5 | 5.2 |
| | 1203 | 4.2 | 4.3 | 4.3 | 4.3 | 4.1 | 4.3 | 4.4 |
| | 1204 | 4.3 | 4.3 | 4.6 | 4.2 | 4.2 | 4.3 | 4.1 |
| | 1205 | 4.6 | 4.7 | 4.7 | 4.8 | 4.5 | 4.9 | 4.6 |
| | 1206 | 5.0 | 4.8 | 5.2 | 5.1 | 5.2 | 5.1 | 5.9 |
| | 1207 | 4.9 | 5.1 | 4.8 | 5.0 | 4.9 | 4.9 | 4.8 |
| | 1208 | 4.7 | 4.6 | 5.2 | 5.0 | 4.9 | 4.8 | 5.0 |
| | 1209 | 4.8 | 4.8 | 4.9 | 4.7 | 5.1 | 4.9 | 5.0 |
| | 1210 | 4.7 | 4.6 | 4.7 | 4.7 | 4.6 | 4.4 | 4.5 |
| | 1211 | 3.8 | 3.6 | 3.7 | 3.7 | 3.5 | 3.6 | 3.6 |
| | 1212 | 5.1 | 4.9 | 5.1 | 5.0 | 4.9 | 4.9 | 5.0 |
| | 1213 | 4.9 | 5.2 | 5.0 | 5.2 | 5.1 | 5.0 | 4.8 |
| | 1214 | 4.2 | 4.3 | 4.2 | 3.9 | 4.4 | 4.0 | 3.9 |
| | 1215 | 4.4 | 4.6 | 4.7 | 4.5 | 4.7 | 4.4 | 4.4 |
| | 1216 | 4.2 | 4.1 | 4.3 | 4.3 | 4.1 | 3.8 | 4.0 |
| | 1217 | 4.8 | 5.1 | 5.4 | 4.9 | 5.0 | 5.1 | 4.9 |
| | 1218 | 4.0 | 4.1 | 4.2 | 3.8 | 4.2 | 3.9 | 4.1 |
| | 1219 | 4.4 | 4.5 | 4.5 | 4.1 | 4.2 | 4.3 | 4.4 |
| | 1220 | 5.5 | 5.7 | 5.7 | 5.3 | 5.3 | 5.2 | 5.2 |
| | 1221 | 4.7 | 4.2 | 5.0 | 4.2 | 4.6 | 4.4 | 4.3 |
| | 1222 | 4.6 | 4.7 | 4.9 | 4.3 | 4.3 | 4.6 | 4.5 |
| | 1223 | 4.5 | 4.4 | 4.5 | 4.3 | 4.2 | 4.0 | 4.3 |
| | 1224 | 4.9 | 4.7 | 4.6 | 5.0 | 4.8 | 4.6 | 4.5 |
| | 1225 | 4.3 | 4.3 | 4.5 | 4.3 | 4.2 | 4.2 | 4.4 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | |
|------------|---------------|------------------------------------|----------|----------|----------|----------|
| | | 22-7 (7) | 23-7 (7) | 24-7 (7) | 25-7 (7) | 26-7 (7) |
| 0.5 ppm | 1201 | 4.6 | 4.7 | 4.8 | 4.8 | 4.9 |
| | 1202 | 5.0 | 4.8 | 5.4 | 5.5 | 5.1 |
| | 1203 | 4.2 | 4.4 | 4.6 | 4.2 | 4.6 |
| | 1204 | 4.3 | 4.1 | 4.3 | 4.5 | 4.4 |
| | 1205 | 4.7 | 4.5 | 4.7 | 4.8 | 4.5 |
| | 1206 | 5.4 | 5.4 | 5.1 | 5.4 | 5.0 |
| | 1207 | 5.1 | 5.0 | 4.9 | 4.6 | 5.0 |
| | 1208 | 4.5 | 4.6 | 4.9 | 4.9 | 4.9 |
| | 1209 | 4.8 | 4.9 | 4.9 | 5.0 | 4.9 |
| | 1210 | 4.6 | 4.8 | 4.6 | 4.6 | 4.7 |
| | 1211 | 3.6 | 3.8 | 3.8 | 3.7 | 4.0 |
| | 1212 | 5.1 | 4.7 | 4.7 | 4.9 | 5.1 |
| | 1213 | 5.1 | 4.9 | 4.9 | 5.1 | 4.8 |
| | 1214 | 4.2 | 4.3 | 4.0 | 4.2 | 4.2 |
| | 1215 | 4.5 | 4.5 | 4.5 | 4.4 | 4.6 |
| | 1216 | 4.2 | 3.9 | 4.1 | 4.4 | 4.2 |
| | 1217 | 4.8 | 5.0 | 5.0 | 5.2 | 4.8 |
| | 1218 | 4.1 | 4.1 | 4.4 | 4.0 | 3.9 |
| | 1219 | 4.3 | 4.2 | 4.2 | 4.1 | 4.2 |
| | 1220 | 5.4 | 4.8 | 5.6 | 5.1 | 5.3 |
| | 1221 | 4.6 | 4.4 | 4.5 | 4.3 | 4.3 |
| | 1222 | 4.7 | 4.6 | 4.6 | 4.6 | 4.6 |
| | 1223 | 4.2 | 4.2 | 4.4 | 4.4 | 4.4 |
| | 1224 | 5.2 | 4.7 | 4.8 | 4.7 | 5.3 |
| | 1225 | 4.6 | 4.3 | 4.7 | 4.4 | 4.7 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|--------|--------|--------|--------|--------|
| | | 1-7(7) | 2-7(7) | 3-7(7) | 4-7(7) | 5-7(7) | 6-7(7) | 7-7(7) |
| 1.5 ppm | 1301 | 3.4 | 3.6 | 3.5 | 3.7 | 3.7 | 3.8 | 3.9 |
| | 1302 | 3.9 | 4.0 | 4.1 | 4.3 | 4.4 | 4.3 | 4.5 |
| | 1303 | 3.5 | 3.3 | 3.3 | 3.7 | 3.8 | 3.8 | 3.9 |
| | 1304 | 4.2 | 3.9 | 4.1 | 4.2 | 4.4 | 4.1 | 4.2 |
| | 1305 | 3.4 | 3.5 | 3.6 | 3.4 | 3.7 | 3.9 | 3.9 |
| | 1306 | 3.8 | 4.3 | 4.3 | 4.9 | 4.9 | 4.7 | 4.5 |
| | 1307 | 4.0 | 3.9 | 3.5 | 3.8 | 4.1 | 4.2 | 4.4 |
| | 1308 | 3.6 | 4.4 | 3.8 | 3.8 | 4.2 | 4.0 | 4.1 |
| | 1309 | 3.6 | 3.8 | 3.8 | 3.7 | 3.9 | 4.0 | 4.0 |
| | 1310 | 3.9 | 4.4 | 4.5 | 4.2 | 4.5 | 4.4 | 4.5 |
| | 1311 | 4.0 | 4.0 | 4.3 | 4.2 | 4.5 | 4.3 | 4.2 |
| | 1312 | 3.4 | 3.7 | 3.5 | 3.8 | 3.9 | 3.9 | 3.7 |
| | 1313 | 3.6 | 3.6 | 3.7 | 3.9 | 3.8 | 3.9 | 4.0 |
| | 1314 | 3.4 | 3.1 | 3.5 | 3.6 | 3.6 | 3.7 | 3.8 |
| | 1315 | 3.1 | 3.5 | 3.3 | 3.4 | 3.5 | 3.5 | 3.3 |
| | 1316 | 3.5 | 4.1 | 4.1 | 4.0 | 4.3 | 4.2 | 4.7 |
| | 1317 | 3.7 | 3.4 | 3.5 | 3.6 | 3.7 | 3.7 | 3.6 |
| | 1318 | 4.1 | 4.0 | 3.7 | 3.9 | 4.1 | 4.0 | 4.0 |
| | 1319 | 3.6 | 3.8 | 3.5 | 3.9 | 3.8 | 4.2 | 3.8 |
| | 1320 | 3.7 | 3.8 | 3.6 | 3.8 | 4.1 | 4.2 | 3.8 |
| | 1321 | 4.0 | 4.2 | 4.3 | 4.7 | 4.6 | 4.4 | 4.4 |
| | 1322 | 3.7 | 3.5 | 3.6 | 3.8 | 3.8 | 3.8 | 3.9 |
| | 1323 | 3.5 | 3.6 | 4.0 | 4.1 | 4.0 | 4.2 | 4.3 |
| | 1324 | 4.3 | 3.8 | 3.9 | 4.1 | 4.0 | 4.1 | 4.4 |
| | 1325 | 3.4 | 4.1 | 4.1 | 4.0 | 3.9 | 3.9 | 4.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|---------|---------|---------|---------|---------|
| | | 8-7(7) | 9-7(7) | 10-7(7) | 11-7(7) | 12-7(7) | 13-7(7) | 14-7(7) |
| 1.5 ppm | 1301 | 4.0 | 3.9 | 4.0 | 3.8 | 4.3 | 4.0 | 3.9 |
| | 1302 | 4.6 | 4.5 | 4.6 | 4.6 | 5.0 | 4.6 | 4.8 |
| | 1303 | 3.8 | 3.8 | 4.0 | 3.9 | 4.2 | 3.9 | 3.9 |
| | 1304 | 4.3 | 4.5 | 4.5 | 4.4 | 4.8 | 4.4 | 4.5 |
| | 1305 | 3.9 | 3.8 | 3.9 | 4.0 | 4.4 | 3.9 | 4.1 |
| | 1306 | 4.6 | 4.7 | 4.6 | 4.7 | 5.1 | 4.8 | 4.8 |
| | 1307 | 4.3 | 4.1 | 4.2 | 4.5 | 4.6 | 4.3 | 4.4 |
| | 1308 | 3.8 | 4.1 | 4.1 | 4.3 | 4.2 | 4.3 | 4.0 |
| | 1309 | 4.1 | 4.1 | 4.0 | 4.2 | 4.1 | 3.9 | 4.0 |
| | 1310 | 5.0 | 5.1 | 4.7 | 3.3 | 3.0 | 2.4 | |
| | 1311 | 4.3 | 4.5 | 4.4 | 4.4 | 4.7 | 4.8 | 4.8 |
| | 1312 | 3.7 | 3.9 | 3.7 | 3.8 | 3.9 | 3.9 | 3.9 |
| | 1313 | 3.6 | 3.8 | 3.5 | 4.0 | 3.9 | 4.0 | 3.9 |
| | 1314 | 3.6 | 4.0 | 3.6 | 3.7 | 3.9 | 3.8 | 3.7 |
| | 1315 | 3.4 | 3.7 | 3.5 | 3.6 | 4.0 | 3.6 | 4.0 |
| | 1316 | 4.3 | 4.5 | 4.7 | 4.2 | 5.1 | 4.5 | 4.7 |
| | 1317 | 3.8 | 3.7 | 3.8 | 3.9 | 4.1 | 4.0 | 3.8 |
| | 1318 | 4.1 | 4.0 | 3.8 | 4.1 | 4.5 | 4.2 | 4.1 |
| | 1319 | 4.1 | 4.4 | 4.2 | 4.2 | 4.2 | 4.3 | 4.0 |
| | 1320 | 3.8 | 4.2 | 3.8 | 4.0 | 4.0 | 4.3 | 4.0 |
| | 1321 | 4.5 | 4.7 | 4.4 | 5.0 | 5.0 | 5.1 | 4.9 |
| | 1322 | 4.0 | 4.0 | 3.9 | 4.2 | 4.2 | 4.2 | 4.0 |
| | 1323 | 4.5 | 4.3 | 4.4 | 4.5 | 4.9 | 4.5 | 4.4 |
| | 1324 | 4.3 | 4.4 | 4.4 | 4.3 | 4.8 | 4.5 | 4.5 |
| | 1325 | 4.0 | 4.2 | 4.1 | 4.0 | 4.4 | 3.9 | 3.9 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 15-7(7) | 16-7(7) | 17-7(7) | 18-7(7) | 19-7(7) | 20-7(7) | 21-7(7) |
| 1.5 ppm | 1301 | 4.1 | 4.1 | 3.8 | 3.7 | 3.8 | 3.8 | 3.9 |
| | 1302 | 4.5 | 4.5 | 4.7 | 4.4 | 4.6 | 4.7 | 4.7 |
| | 1303 | 3.9 | 3.9 | 3.9 | 3.8 | 3.8 | 4.0 | 3.7 |
| | 1304 | 4.5 | 4.2 | 4.6 | 4.1 | 4.3 | 4.2 | 4.1 |
| | 1305 | 3.8 | 4.2 | 3.9 | 4.2 | 4.1 | 4.0 | 3.9 |
| | 1306 | 5.0 | 4.6 | 4.8 | 4.7 | 4.9 | 4.9 | 4.8 |
| | 1307 | 4.7 | 4.5 | 4.5 | 4.3 | 4.4 | 4.4 | 4.5 |
| | 1308 | 4.1 | 4.2 | 4.4 | 4.1 | 4.2 | 4.0 | 4.3 |
| | 1309 | 3.9 | 3.8 | 4.0 | 3.7 | 3.7 | 3.9 | 3.7 |
| | 1310 | | | | | | | |
| | 1311 | 4.6 | 4.7 | 4.7 | 4.8 | 4.3 | 4.6 | 4.5 |
| | 1312 | 3.8 | 3.7 | 3.7 | 3.7 | 3.7 | 3.9 | 3.7 |
| | 1313 | 4.0 | 3.8 | 4.0 | 3.7 | 3.9 | 3.7 | 3.7 |
| | 1314 | 3.9 | 3.8 | 4.0 | 3.9 | 3.6 | 3.7 | 3.8 |
| | 1315 | 3.8 | 3.5 | 3.6 | 3.4 | 3.6 | 3.6 | 3.6 |
| | 1316 | 4.5 | 4.3 | 4.3 | 4.4 | 4.3 | 4.4 | 4.2 |
| | 1317 | 3.8 | 4.2 | 3.8 | 4.1 | 3.9 | 3.9 | 3.5 |
| | 1318 | 4.3 | 4.1 | 4.3 | 4.3 | 4.2 | 4.2 | 4.1 |
| | 1319 | 4.1 | 4.4 | 4.4 | 4.4 | 4.2 | 4.3 | 4.2 |
| | 1320 | 4.2 | 4.0 | 4.2 | 3.9 | 3.9 | 3.8 | 3.9 |
| | 1321 | 4.9 | 4.9 | 5.2 | 5.1 | 5.1 | 5.1 | 5.2 |
| | 1322 | 4.1 | 4.1 | 4.1 | 3.9 | 4.1 | 4.0 | 4.3 |
| | 1323 | 4.2 | 4.6 | 4.5 | 4.4 | 4.4 | 4.3 | 4.2 |
| | 1324 | 4.6 | 4.5 | 4.6 | 4.4 | 4.4 | 4.4 | 4.7 |
| | 1325 | 4.0 | 3.9 | 4.1 | 4.0 | 3.8 | 3.9 | 3.9 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : MALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|
| | | 22-7(7) | 23-7(7) | 24-7(7) | 25-7(7) | 26-7(7) |
| 1.5 ppm | 1301 | 3.8 | 3.7 | 4.0 | 4.0 | 4.0 |
| | 1302 | 4.7 | 4.7 | 4.7 | 4.6 | 4.7 |
| | 1303 | 3.8 | 3.6 | 4.1 | 3.8 | 3.6 |
| | 1304 | 4.4 | 4.4 | 4.6 | 4.0 | 4.3 |
| | 1305 | 4.2 | 4.0 | 4.2 | 4.1 | 3.7 |
| | 1306 | 4.8 | 4.8 | 4.8 | 4.7 | 4.8 |
| | 1307 | 4.3 | 4.4 | 4.6 | 4.4 | 4.6 |
| | 1308 | 4.2 | 4.2 | 4.1 | 3.8 | 4.4 |
| | 1309 | 3.7 | 3.8 | 4.0 | 3.3 | 3.9 |
| | 1310 | | | | | |
| | 1311 | 4.1 | 4.4 | 4.6 | 4.4 | 4.2 |
| | 1312 | 3.8 | 3.8 | 3.9 | 3.8 | 3.8 |
| | 1313 | 3.9 | 4.0 | 3.7 | 3.9 | 3.7 |
| | 1314 | 3.9 | 3.8 | 3.8 | 3.8 | 3.9 |
| | 1315 | 3.7 | 3.4 | 3.6 | 3.5 | 3.5 |
| | 1316 | 4.2 | 4.7 | 4.5 | 4.4 | 4.5 |
| | 1317 | 3.8 | 3.9 | 3.9 | 3.8 | 3.9 |
| | 1318 | 4.2 | 4.1 | 4.0 | 4.3 | 4.2 |
| | 1319 | 4.0 | 3.9 | 4.2 | 4.9 | 4.1 |
| | 1320 | 3.9 | 3.7 | 4.3 | 4.1 | 3.8 |
| | 1321 | 4.8 | 5.3 | 5.2 | 4.7 | 5.0 |
| | 1322 | 4.7 | 4.3 | 4.5 | 4.5 | 5.0 |
| | 1323 | 4.3 | 4.3 | 4.3 | 4.3 | 4.5 |
| | 1324 | 4.3 | 4.6 | 4.1 | 4.3 | 4.3 |
| | 1325 | 3.6 | 3.9 | 3.8 | 3.7 | 3.7 |

APPENDIX 6-2

FOOD CONSUMPTION CHANGES (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 1-7 (7) | 2-7 (7) | 3-7 (7) | 4-7 (7) | 5-7 (7) | 6-7 (7) | 7-7 (7) |
| Control | 2001 | 3.2 | 3.3 | 3.1 | 3.5 | 3.9 | 4.2 | 4.0 |
| | 2002 | 3.1 | 3.4 | 3.9 | 4.2 | 4.7 | 4.6 | 4.2 |
| | 2003 | 3.1 | 3.1 | 3.6 | 3.6 | 4.3 | 4.5 | 4.3 |
| | 2004 | 3.3 | 3.5 | 3.7 | 4.0 | 4.7 | 4.4 | 5.3 |
| | 2005 | 3.3 | 3.4 | 3.6 | 4.0 | 6.1 | 4.9 | 4.7 |
| | 2006 | 3.9 | 3.4 | 3.0 | 3.6 | 4.0 | 4.1 | 3.9 |
| | 2007 | 3.5 | 3.6 | 3.4 | 3.9 | 4.0 | 4.3 | 4.0 |
| | 2008 | 2.5 | 3.0 | 2.9 | 3.7 | 4.0 | 3.5 | 3.5 |
| | 2009 | 2.9 | 3.2 | 3.4 | 3.7 | 3.6 | 3.7 | 3.8 |
| | 2010 | 3.2 | 3.7 | 3.7 | 4.3 | 4.5 | 4.5 | 4.6 |
| | 2011 | 4.1 | 3.7 | 3.2 | 3.6 | 4.3 | 4.1 | 4.1 |
| | 2012 | 3.8 | 3.7 | 4.1 | 4.3 | 4.6 | 4.6 | 4.2 |
| | 2013 | 3.2 | 3.1 | 4.0 | 4.0 | 4.2 | 4.5 | 4.2 |
| | 2014 | 2.7 | 3.5 | 3.7 | 4.4 | 4.6 | 4.2 | 4.4 |
| | 2015 | 3.9 | 3.3 | 3.9 | 4.2 | 4.9 | 4.9 | 4.9 |
| | 2016 | 3.7 | 3.7 | 4.3 | 4.0 | 4.6 | 4.5 | 4.6 |
| | 2017 | 3.5 | 3.7 | 3.7 | 4.4 | 4.3 | 4.7 | 4.6 |
| | 2018 | 3.4 | 3.8 | 4.0 | 4.3 | 4.8 | 4.6 | 4.3 |
| | 2019 | 3.2 | 3.6 | 3.7 | 4.3 | 4.2 | 4.3 | 4.0 |
| | 2020 | 3.5 | 4.0 | 4.0 | 4.3 | 4.9 | 4.4 | 4.5 |
| | 2021 | 3.8 | 2.8 | 3.0 | 4.0 | 4.8 | 4.6 | 4.4 |
| | 2022 | 4.3 | 3.6 | 4.0 | 4.5 | 5.2 | 4.8 | 4.9 |
| | 2023 | 2.6 | 3.7 | 4.1 | 5.8 | 10.5 | 5.0 | 4.6 |
| | 2024 | 3.1 | 3.5 | 3.9 | 4.2 | 4.5 | 4.7 | 4.8 |
| | 2025 | 2.8 | 3.3 | 3.9 | 3.9 | 4.4 | 4.4 | 4.4 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|---------|---------|---------|---------|---------|
| | | 8-7(7) | 9-7(7) | 10-7(7) | 11-7(7) | 12-7(7) | 13-7(7) | 14-7(7) |
| Control | 2001 | 4.4 | 4.2 | 4.1 | 4.3 | 4.2 | 4.1 | 4.1 |
| | 2002 | 4.2 | 4.3 | 4.2 | 4.1 | 4.4 | 4.4 | 4.4 |
| | 2003 | 4.1 | 4.4 | 4.7 | 4.9 | 5.0 | 4.6 | 4.9 |
| | 2004 | 4.6 | 4.8 | 5.1 | 5.6 | 5.0 | 5.2 | 5.0 |
| | 2005 | 4.4 | 4.9 | 4.7 | 4.7 | 4.9 | 4.8 | 5.3 |
| | 2006 | 3.8 | 3.9 | 4.0 | 4.1 | 3.8 | 3.8 | 4.1 |
| | 2007 | 4.0 | 3.9 | 3.9 | 3.9 | 4.1 | 4.1 | 4.2 |
| | 2008 | 4.0 | 4.0 | 3.8 | 4.1 | 4.0 | 4.8 | 3.7 |
| | 2009 | 3.9 | 3.9 | 3.7 | 3.8 | 3.8 | 3.9 | 3.9 |
| | 2010 | 4.0 | 4.6 | 4.5 | 4.6 | 4.8 | 5.0 | 4.5 |
| | 2011 | 4.1 | 4.1 | 4.2 | 4.7 | 4.6 | 4.5 | 4.9 |
| | 2012 | 4.1 | 5.3 | 4.2 | 4.7 | 5.2 | 5.1 | 5.3 |
| | 2013 | 4.0 | 3.9 | 4.0 | 3.9 | 4.2 | 4.0 | 4.0 |
| | 2014 | 4.0 | 4.0 | 3.9 | 4.5 | 4.2 | 4.2 | 4.5 |
| | 2015 | 5.2 | 5.1 | 5.0 | 5.7 | 5.8 | 5.9 | 5.8 |
| | 2016 | 4.5 | 4.8 | 4.7 | 4.4 | 5.0 | 4.5 | 5.2 |
| | 2017 | 4.7 | 4.5 | 4.2 | 4.4 | 5.0 | 4.8 | 4.8 |
| | 2018 | 4.3 | 4.3 | 4.3 | 4.6 | 4.9 | 4.8 | 4.8 |
| | 2019 | 4.1 | 4.2 | 3.9 | 3.9 | 4.7 | 4.1 | 4.0 |
| | 2020 | 4.5 | 4.9 | 4.7 | 4.9 | 5.1 | 5.2 | 5.1 |
| | 2021 | 4.6 | 4.5 | 4.9 | 5.0 | 5.0 | 4.5 | 4.5 |
| | 2022 | 4.9 | 5.0 | 4.7 | 5.2 | 4.6 | 5.5 | 5.5 |
| | 2023 | 5.6 | 6.7 | 5.3 | 6.2 | 10.1 | 6.2 | 5.8 |
| | 2024 | 4.7 | 4.8 | 4.8 | 4.8 | 5.0 | 5.0 | 4.9 |
| | 2025 | 4.9 | 4.0 | 4.2 | 4.8 | 5.2 | 5.2 | 4.9 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 15-7(7) | 16-7(7) | 17-7(7) | 18-7(7) | 19-7(7) | 20-7(7) | 21-7(7) |
| Control | 2001 | 4.1 | 4.1 | 4.2 | 3.9 | 4.2 | 4.1 | 4.0 |
| | 2002 | 4.6 | 4.5 | 4.4 | 4.3 | 4.4 | 4.3 | 4.2 |
| | 2003 | 5.3 | 4.4 | 4.9 | 4.4 | 4.6 | 4.5 | 5.4 |
| | 2004 | 5.1 | 5.2 | 5.0 | 5.3 | 4.0 | 4.5 | 4.8 |
| | 2005 | 5.1 | 5.1 | 5.2 | 5.2 | 5.0 | 4.9 | 4.9 |
| | 2006 | 3.9 | 3.9 | 3.9 | 3.8 | 3.8 | 3.7 | 4.3 |
| | 2007 | 3.9 | 4.0 | 4.3 | 3.7 | 4.0 | 3.7 | 4.2 |
| | 2008 | 3.9 | 3.9 | 4.1 | 3.7 | 3.6 | 4.1 | 4.8 |
| | 2009 | 3.9 | 3.4 | 4.0 | 3.8 | 3.8 | 3.6 | 3.7 |
| | 2010 | 4.5 | 4.5 | 4.7 | 4.6 | 4.5 | 4.1 | 4.4 |
| | 2011 | 4.8 | 4.5 | 4.4 | 4.2 | 4.0 | 4.8 | 3.6 |
| | 2012 | 5.1 | 4.8 | 4.8 | 4.4 | 4.4 | 4.5 | 4.6 |
| | 2013 | 4.0 | 4.6 | 4.0 | 3.3 | 3.9 | 3.9 | 4.0 |
| | 2014 | 4.4 | 4.2 | 4.3 | 3.9 | 4.1 | 4.0 | 4.3 |
| | 2015 | 5.3 | 5.5 | 6.2 | 4.2 | 5.4 | 5.2 | 5.2 |
| | 2016 | 5.2 | 4.6 | 4.4 | 4.7 | 4.9 | 5.2 | 5.6 |
| | 2017 | 4.7 | 4.7 | 4.8 | 4.9 | 4.3 | 4.5 | 4.8 |
| | 2018 | 4.6 | 5.3 | 5.1 | 3.4 | 4.4 | 4.4 | 4.7 |
| | 2019 | 4.0 | 4.0 | 4.2 | 3.7 | 3.9 | 3.8 | 4.4 |
| | 2020 | 5.1 | 4.9 | 5.2 | 4.6 | 4.9 | 4.7 | 5.2 |
| | 2021 | 4.6 | 4.7 | 4.6 | 4.4 | 5.4 | 3.9 | 4.6 |
| | 2022 | 5.4 | 5.2 | 5.3 | 4.9 | 4.8 | 4.9 | 4.9 |
| | 2023 | 5.2 | 4.9 | 4.9 | 4.9 | 4.6 | 4.8 | 5.0 |
| | 2024 | 5.0 | 4.8 | 4.9 | 4.6 | 4.7 | 4.3 | 4.6 |
| | 2025 | 4.6 | 5.3 | 5.7 | 4.6 | 4.7 | 4.8 | 5.2 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | |
|------------|---------------|------------------------------------|----------|----------|----------|----------|
| | | 22-7 (7) | 23-7 (7) | 24-7 (7) | 25-7 (7) | 26-7 (7) |
| Control | 2001 | 3.9 | 3.9 | 4.2 | 4.0 | 3.8 |
| | 2002 | 4.9 | 3.9 | 4.2 | 4.4 | 4.6 |
| | 2003 | 4.8 | 5.7 | 4.9 | 5.0 | 4.9 |
| | 2004 | 4.5 | 4.6 | 4.7 | 4.5 | 4.5 |
| | 2005 | 4.7 | 5.2 | 4.7 | 4.7 | 4.8 |
| | 2006 | 3.9 | 4.0 | 4.3 | 4.3 | 3.8 |
| | 2007 | 3.8 | 3.9 | 4.0 | 4.4 | 4.3 |
| | 2008 | 3.4 | 3.8 | 3.9 | 4.2 | 4.2 |
| | 2009 | 3.8 | 3.6 | 3.8 | 4.7 | 3.5 |
| | 2010 | 4.2 | 5.0 | 3.6 | 4.3 | 4.5 |
| | 2011 | 3.9 | 4.3 | 4.3 | 4.5 | 4.7 |
| | 2012 | 6.5 | 7.1 | 4.3 | 5.2 | 5.4 |
| | 2013 | 4.5 | 3.3 | 3.8 | 4.1 | 4.1 |
| | 2014 | 3.7 | 4.6 | 3.7 | 4.2 | 4.3 |
| | 2015 | 5.1 | 5.4 | 4.9 | 5.3 | 5.0 |
| | 2016 | 4.3 | 4.8 | 4.7 | 5.5 | 5.2 |
| | 2017 | 4.5 | 5.3 | 3.9 | 4.8 | 4.7 |
| | 2018 | 4.2 | 5.2 | 4.4 | 4.2 | 4.5 |
| | 2019 | 4.1 | 4.1 | 4.0 | 4.2 | 4.4 |
| | 2020 | 4.8 | 4.8 | 4.8 | 4.8 | 4.7 |
| | 2021 | 4.6 | 4.5 | 4.6 | 4.4 | 4.4 |
| | 2022 | 4.8 | 4.8 | 4.8 | 4.7 | 4.8 |
| | 2023 | 4.5 | 4.8 | 5.0 | 5.4 | 5.1 |
| | 2024 | 4.8 | 6.3 | 3.7 | 4.7 | 4.8 |
| | 2025 | 3.9 | 4.7 | 4.5 | 4.8 | 4.9 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|--------|--------|--------|--------|--------|
| | | 1-7(7) | 2-7(7) | 3-7(7) | 4-7(7) | 5-7(7) | 6-7(7) | 7-7(7) |
| 0.15 ppm | 2101 | 3.5 | 3.6 | 4.0 | 4.3 | 4.8 | 4.7 | 4.5 |
| | 2102 | 3.9 | 4.1 | 6.2 | 8.6 | 9.3 | 5.1 | 7.3 |
| | 2103 | 3.5 | 3.6 | 3.9 | 4.1 | 4.1 | 4.4 | 4.4 |
| | 2104 | 3.5 | 3.8 | 3.8 | 3.8 | 4.2 | 4.6 | 4.8 |
| | 2105 | 2.7 | 3.4 | 3.3 | 3.4 | 4.1 | 3.9 | 3.9 |
| | 2106 | 3.4 | 3.4 | 3.6 | 4.0 | 4.5 | 4.7 | 4.6 |
| | 2107 | 3.3 | 3.3 | 3.4 | 4.1 | 4.3 | 4.2 | 4.2 |
| | 2108 | 3.5 | 3.7 | 4.3 | 4.3 | 4.8 | 5.0 | 5.5 |
| | 2109 | 3.3 | 3.3 | 3.4 | 3.8 | 3.9 | 4.0 | 4.4 |
| | 2110 | 3.4 | 2.9 | 3.7 | 4.0 | 4.5 | 4.3 | 4.2 |
| | 2111 | 3.8 | 3.1 | 3.2 | 4.1 | 4.5 | 4.6 | 5.0 |
| | 2112 | 3.5 | 3.7 | 4.3 | 3.7 | 4.6 | 4.8 | 4.5 |
| | 2113 | 2.9 | 3.3 | 3.7 | 4.5 | 4.7 | 5.8 | 9.2 |
| | 2114 | 3.5 | 3.6 | 3.6 | 3.9 | 4.3 | 4.3 | 4.5 |
| | 2115 | 3.1 | 3.6 | 3.8 | 4.2 | 4.5 | 4.4 | 4.3 |
| | 2116 | 3.4 | 3.3 | 4.2 | 4.9 | 5.1 | 5.0 | 5.4 |
| | 2117 | 3.5 | 3.2 | 3.8 | 4.2 | 4.7 | 4.0 | 4.3 |
| | 2118 | 3.2 | 3.5 | 4.0 | 4.4 | 4.7 | 5.0 | 4.9 |
| | 2119 | 3.4 | 3.6 | 3.8 | 4.2 | 4.4 | 4.9 | 5.0 |
| | 2120 | 3.3 | 3.8 | 4.3 | 4.6 | 4.8 | 4.9 | 4.7 |
| | 2121 | 3.5 | 3.8 | 3.9 | 4.0 | 4.5 | 4.6 | 4.2 |
| | 2122 | 3.2 | 3.1 | 2.9 | 3.5 | 3.8 | 3.9 | 3.9 |
| | 2123 | 3.6 | 3.4 | 4.4 | 4.8 | 5.1 | 6.4 | 5.1 |
| | 2124 | 3.3 | 3.3 | 3.9 | 4.0 | 4.8 | 3.5 | 4.3 |
| | 2125 | 2.8 | 3.4 | 4.1 | 4.1 | 4.2 | 4.6 | 4.9 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|---------|---------|---------|---------|---------|
| | | 8-7(7) | 9-7(7) | 10-7(7) | 11-7(7) | 12-7(7) | 13-7(7) | 14-7(7) |
| 0.15 ppm | 2101 | 4.4 | 4.4 | 4.5 | 4.9 | 5.2 | 5.1 | 5.4 |
| | 2102 | 5.3 | 7.8 | 5.2 | 5.6 | 7.3 | 6.4 | 6.0 |
| | 2103 | 4.1 | 4.5 | 4.2 | 4.3 | 4.4 | 4.5 | 4.5 |
| | 2104 | 4.4 | 4.7 | 4.5 | 4.4 | 4.9 | 4.8 | 5.2 |
| | 2105 | 3.8 | 4.6 | 4.4 | 3.8 | 4.5 | 4.4 | 4.5 |
| | 2106 | 4.4 | 4.9 | 4.9 | 5.0 | 4.9 | 4.5 | 4.5 |
| | 2107 | 4.3 | 4.3 | 4.1 | 4.4 | 4.5 | 4.3 | 4.6 |
| | 2108 | 5.2 | 5.4 | 5.1 | 5.0 | 5.3 | 5.3 | 4.9 |
| | 2109 | 4.2 | 4.2 | 4.3 | 4.3 | 5.1 | 4.0 | 4.3 |
| | 2110 | 4.0 | 4.2 | 4.3 | 4.1 | 4.3 | 4.4 | 4.0 |
| | 2111 | 4.4 | 4.7 | 5.0 | 4.8 | 4.8 | 5.3 | 4.7 |
| | 2112 | 4.3 | 5.3 | 4.1 | 4.3 | 4.3 | 4.4 | 4.7 |
| | 2113 | 5.9 | 7.7 | 5.2 | 5.8 | 5.1 | 4.8 | 4.8 |
| | 2114 | 4.7 | 4.7 | 4.7 | 4.2 | 4.6 | 4.8 | 4.9 |
| | 2115 | 4.3 | 4.2 | 4.3 | 4.8 | 4.4 | 4.8 | 5.2 |
| | 2116 | 5.0 | 5.1 | 5.0 | 5.3 | 5.4 | 5.0 | 5.2 |
| | 2117 | 4.3 | 4.4 | 4.7 | 4.6 | 4.2 | 4.8 | 4.8 |
| | 2118 | 4.5 | 4.9 | 4.7 | 4.7 | 4.9 | 5.3 | 4.8 |
| | 2119 | 4.5 | 4.8 | 4.8 | 5.1 | 4.6 | 4.4 | 4.6 |
| | 2120 | 4.8 | 5.0 | 5.2 | 4.8 | 5.0 | 4.9 | 4.7 |
| | 2121 | 4.2 | 4.6 | 4.6 | 4.5 | 4.8 | 4.9 | 4.7 |
| | 2122 | 3.8 | 3.8 | 4.0 | 4.7 | 3.7 | 4.0 | 3.9 |
| | 2123 | 4.5 | 4.9 | 5.3 | 5.6 | 4.9 | 5.8 | 5.2 |
| | 2124 | 4.5 | 4.5 | 4.3 | 4.7 | 4.9 | 3.7 | 4.3 |
| | 2125 | 5.0 | 5.3 | 4.7 | 5.3 | 4.9 | 5.0 | 4.8 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 15-7(7) | 16-7(7) | 17-7(7) | 18-7(7) | 19-7(7) | 20-7(7) | 21-7(7) |
| 0.15 ppm | 2101 | 5.7 | 4.6 | 4.9 | 5.0 | 5.3 | 5.3 | 6.1 |
| | 2102 | 6.1 | 5.2 | 4.8 | 4.3 | 5.4 | 4.6 | 4.8 |
| | 2103 | 4.1 | 4.2 | 4.3 | 4.1 | 4.5 | 4.0 | 4.1 |
| | 2104 | 3.7 | 4.8 | 4.7 | 4.4 | 4.7 | 5.4 | 3.7 |
| | 2105 | 4.8 | 5.3 | 4.0 | 4.3 | 4.4 | 4.3 | 4.0 |
| | 2106 | 4.7 | 4.5 | 4.2 | 4.8 | 4.1 | 4.5 | 4.6 |
| | 2107 | 4.1 | 4.6 | 4.7 | 4.2 | 4.4 | 4.1 | 4.2 |
| | 2108 | 4.8 | 4.9 | 5.0 | 4.4 | 4.7 | 4.3 | 4.6 |
| | 2109 | 4.4 | 4.2 | 4.3 | 4.7 | 3.7 | 3.8 | 4.2 |
| | 2110 | 4.0 | 4.0 | 3.8 | 3.7 | 3.8 | 3.6 | 3.8 |
| | 2111 | 4.7 | 4.7 | 5.0 | 4.8 | 4.8 | 4.7 | 4.9 |
| | 2112 | 6.0 | 4.0 | 4.9 | 4.5 | 4.6 | 4.3 | 4.6 |
| | 2113 | 5.0 | 5.2 | 4.9 | 4.3 | 4.6 | 4.0 | 4.4 |
| | 2114 | 5.0 | 4.7 | 4.7 | 4.3 | 5.4 | 5.2 | 3.4 |
| | 2115 | 5.2 | 5.4 | 4.9 | 4.5 | 4.6 | 3.7 | 4.2 |
| | 2116 | 5.3 | 5.3 | 6.1 | 4.0 | 5.4 | 5.1 | 5.8 |
| | 2117 | 4.4 | 4.5 | 4.6 | 4.4 | 4.8 | 3.4 | 4.2 |
| | 2118 | 4.7 | 4.9 | 4.9 | 4.0 | 4.5 | 4.0 | 4.3 |
| | 2119 | 4.8 | 4.5 | 4.9 | 4.7 | 5.3 | 4.9 | 5.0 |
| | 2120 | 4.8 | 4.6 | 4.7 | 4.0 | 4.3 | 4.6 | 4.7 |
| | 2121 | 4.8 | 4.9 | 4.8 | 4.2 | 5.1 | 3.2 | 4.3 |
| | 2122 | 4.1 | 4.0 | 4.6 | 3.8 | 3.5 | 3.5 | 3.7 |
| | 2123 | 5.1 | 4.8 | 4.9 | 4.3 | 4.4 | 4.5 | 4.5 |
| | 2124 | 4.3 | 4.6 | 4.5 | 4.5 | 3.7 | 4.2 | 4.5 |
| | 2125 | 4.7 | 5.1 | 4.6 | 4.4 | 4.8 | 5.1 | 3.8 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | |
|------------|---------------|------------------------------------|----------|----------|----------|----------|
| | | 22-7 (7) | 23-7 (7) | 24-7 (7) | 25-7 (7) | 26-7 (7) |
| 0.15 ppm | 2101 | 4.2 | 4.7 | 4.7 | 4.7 | 5.4 |
| | 2102 | 4.5 | 4.7 | 4.3 | 4.2 | 4.5 |
| | 2103 | 4.3 | 4.2 | 3.6 | 4.4 | 4.4 |
| | 2104 | 4.4 | 4.4 | 4.6 | 4.9 | 5.8 |
| | 2105 | 4.2 | 4.2 | 4.4 | 4.2 | 4.0 |
| | 2106 | 5.0 | 4.5 | 4.4 | 4.5 | 4.6 |
| | 2107 | 4.2 | 4.7 | 3.8 | 4.2 | 4.1 |
| | 2108 | 4.7 | 5.4 | 4.0 | 4.6 | 4.4 |
| | 2109 | 4.7 | 3.3 | 4.1 | 4.8 | 3.6 |
| | 2110 | 4.0 | 4.2 | 3.6 | 3.7 | 4.1 |
| | 2111 | 5.0 | 4.7 | 4.6 | 5.1 | 5.7 |
| | 2112 | 4.6 | 4.3 | 4.6 | 5.4 | 3.6 |
| | 2113 | 4.3 | 4.6 | 4.3 | 4.4 | 5.2 |
| | 2114 | 4.6 | 4.7 | 4.3 | 5.4 | 5.4 |
| | 2115 | 4.8 | 5.1 | 3.9 | 5.2 | 3.9 |
| | 2116 | 4.3 | 4.8 | 5.1 | 5.2 | 4.7 |
| | 2117 | 4.5 | 4.2 | 4.5 | 5.3 | 3.8 |
| | 2118 | 4.2 | 4.1 | 4.2 | 4.3 | 4.4 |
| | 2119 | 5.0 | 4.7 | 5.1 | 4.8 | 4.9 |
| | 2120 | 4.1 | 4.4 | 4.6 | 4.3 | 4.6 |
| | 2121 | 4.3 | 4.3 | 4.4 | 4.7 | 5.0 |
| | 2122 | 3.6 | 3.8 | 3.8 | 3.8 | 4.0 |
| | 2123 | 5.4 | 4.0 | 4.4 | 4.4 | 4.4 |
| | 2124 | 4.3 | 4.2 | 3.9 | 3.9 | 4.0 |
| | 2125 | 4.3 | 4.6 | 4.5 | | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|--------|--------|--------|--------|--------|
| | | 1-7(7) | 2-7(7) | 3-7(7) | 4-7(7) | 5-7(7) | 6-7(7) | 7-7(7) |
| 0.5 ppm | 2201 | 3.1 | 3.1 | 2.7 | 4.1 | 4.4 | 4.3 | 5.1 |
| | 2202 | 3.4 | 3.4 | 3.8 | 4.0 | 4.5 | 3.7 | 4.3 |
| | 2203 | 3.4 | 3.3 | 3.6 | 4.2 | 4.5 | 4.6 | 4.9 |
| | 2204 | 3.5 | 3.5 | 3.7 | 4.1 | 4.2 | 4.3 | 4.5 |
| | 2205 | 3.8 | 3.9 | 4.3 | 5.0 | 5.5 | 5.2 | 5.2 |
| | 2206 | 3.2 | 3.3 | 3.0 | 3.7 | 3.9 | 4.2 | 3.8 |
| | 2207 | 3.1 | 3.0 | 3.2 | 3.6 | 4.1 | 4.0 | 4.0 |
| | 2208 | 3.6 | 3.1 | 3.8 | 4.4 | 4.8 | 4.6 | 4.9 |
| | 2209 | 3.5 | 3.3 | 3.4 | 3.4 | 3.8 | 3.7 | 4.0 |
| | 2210 | 3.5 | 3.7 | 3.9 | 4.4 | 4.7 | 4.7 | 5.0 |
| | 2211 | 3.7 | 3.9 | 4.0 | 4.5 | 4.5 | 4.6 | 4.6 |
| | 2212 | 3.6 | 3.6 | 4.2 | 4.2 | 4.4 | 4.7 | 4.5 |
| | 2213 | 3.5 | 3.5 | 4.1 | 4.8 | 4.6 | 4.5 | 4.7 |
| | 2214 | 3.5 | 3.4 | 3.6 | 4.3 | 4.2 | 4.4 | 4.4 |
| | 2215 | 3.6 | 3.6 | 3.8 | 4.1 | 4.3 | 4.8 | 3.8 |
| | 2216 | 3.2 | 3.1 | 3.5 | 4.5 | 4.6 | 4.4 | 4.5 |
| | 2217 | 3.3 | 3.7 | 3.9 | 4.3 | 4.4 | 4.8 | 4.8 |
| | 2218 | 3.4 | 3.3 | 3.7 | 4.9 | 4.3 | 4.9 | 6.3 |
| | 2219 | 2.7 | 3.5 | 3.7 | 4.2 | 4.4 | 4.1 | 4.8 |
| | 2220 | 3.6 | 3.7 | 4.0 | 4.2 | 4.4 | 4.3 | 4.6 |
| | 2221 | 3.7 | 3.7 | 4.2 | 5.1 | 5.6 | 5.5 | 5.3 |
| | 2222 | 3.3 | 3.9 | 4.2 | 4.6 | 4.6 | 4.8 | 4.6 |
| | 2223 | 2.8 | 3.3 | 4.2 | 4.2 | 4.6 | 4.7 | 5.5 |
| | 2224 | 4.2 | 3.0 | 3.7 | 4.2 | 4.4 | 4.3 | 5.0 |
| | 2225 | 3.6 | 4.0 | 4.1 | 4.3 | 4.7 | 4.9 | 5.2 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|---------|---------|---------|---------|---------|
| | | 8-7(7) | 9-7(7) | 10-7(7) | 11-7(7) | 12-7(7) | 13-7(7) | 14-7(7) |
| 0.5 ppm | 2201 | 4.3 | 4.4 | 4.2 | 4.1 | 4.2 | 4.0 | 3.7 |
| | 2202 | 4.2 | 4.3 | 4.3 | 4.4 | 4.6 | 5.2 | 3.8 |
| | 2203 | 4.7 | 4.8 | 4.9 | 5.0 | 5.4 | 4.9 | 5.1 |
| | 2204 | 5.1 | 4.4 | 4.3 | 4.6 | 5.5 | 4.8 | 4.2 |
| | 2205 | 5.3 | 5.5 | 5.6 | 6.2 | 7.6 | 8.6 | 6.5 |
| | 2206 | 4.1 | 4.1 | 3.9 | 4.3 | 4.2 | 4.0 | 4.0 |
| | 2207 | 3.9 | 4.2 | 4.2 | 4.4 | 4.2 | 3.9 | 4.1 |
| | 2208 | 4.9 | 5.0 | 5.2 | 5.0 | 5.1 | 5.4 | 5.2 |
| | 2209 | 3.9 | 4.2 | 4.2 | 4.3 | 4.7 | 4.5 | 4.3 |
| | 2210 | 5.1 | 5.5 | 5.1 | 5.4 | 5.0 | 5.0 | 4.8 |
| | 2211 | 4.8 | 4.5 | 4.4 | 4.2 | 5.0 | 4.5 | 4.8 |
| | 2212 | 4.9 | 4.9 | 5.0 | 4.8 | 4.9 | 5.3 | 4.5 |
| | 2213 | 4.8 | 4.7 | 4.7 | 4.8 | 4.9 | 4.7 | 4.7 |
| | 2214 | 4.5 | 4.6 | 4.7 | 4.7 | 5.2 | 4.5 | 4.7 |
| | 2215 | 4.1 | 4.1 | 4.0 | 4.1 | 4.5 | 4.3 | 4.2 |
| | 2216 | 4.6 | 4.8 | 4.6 | 4.4 | 5.0 | 4.8 | 4.6 |
| | 2217 | 4.9 | 5.0 | 5.2 | 5.0 | 5.0 | 4.6 | 4.8 |
| | 2218 | 4.1 | 5.1 | 5.0 | 4.7 | 5.3 | 5.2 | 5.0 |
| | 2219 | 4.4 | 4.7 | 4.7 | 4.7 | 5.4 | 5.0 | 4.7 |
| | 2220 | 4.4 | 4.3 | 4.3 | 4.3 | 4.7 | 4.5 | 4.4 |
| | 2221 | 5.5 | 5.4 | 5.5 | 5.4 | 6.1 | 5.7 | 5.7 |
| | 2222 | 5.2 | 4.5 | 4.9 | 5.0 | 5.1 | 5.1 | 5.0 |
| | 2223 | 4.3 | 4.5 | 4.5 | 4.8 | 4.7 | 4.7 | 5.2 |
| | 2224 | 4.1 | 4.5 | 4.4 | 5.1 | 5.0 | 4.9 | 4.9 |
| | 2225 | 5.4 | 5.4 | 5.1 | 5.7 | 5.2 | 5.7 | 5.3 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|---------|---------|
| | | 15-7(7) | 16-7(7) | 17-7(7) | 18-7(7) | 19-7(7) | 20-7(7) | 21-7(7) |
| 0.5 ppm | 2201 | 4.1 | 3.9 | 4.3 | 3.7 | 3.8 | 4.0 | 4.1 |
| | 2202 | 4.7 | 4.5 | 4.3 | 4.7 | 5.1 | 3.5 | 4.2 |
| | 2203 | 5.1 | 5.7 | 4.7 | 5.0 | 5.0 | 5.5 | 4.4 |
| | 2204 | 4.8 | 5.0 | 4.8 | 4.5 | 4.5 | 4.2 | 4.2 |
| | 2205 | 6.8 | 7.2 | 6.9 | 5.5 | 9.4 | 5.4 | 5.1 |
| | 2206 | 4.0 | 4.6 | 3.4 | 3.9 | 4.1 | 3.9 | 4.7 |
| | 2207 | 4.3 | 4.4 | 4.5 | 4.4 | 4.4 | 4.0 | 4.3 |
| | 2208 | 5.1 | 5.3 | 5.5 | 5.1 | 5.1 | 5.2 | 5.2 |
| | 2209 | 4.5 | 4.4 | 4.6 | 4.5 | 4.3 | 4.2 | 4.5 |
| | 2210 | 5.1 | 4.3 | 4.9 | 5.3 | 5.2 | 4.8 | 9.4 |
| | 2211 | 4.8 | 5.1 | 5.1 | 4.7 | 5.5 | 4.3 | 4.5 |
| | 2212 | 5.0 | 4.8 | 4.9 | 4.7 | 4.5 | 4.3 | 5.0 |
| | 2213 | 4.7 | 5.1 | 5.3 | 4.0 | 4.2 | 4.1 | 4.2 |
| | 2214 | 4.9 | 4.4 | 4.6 | 4.4 | 4.2 | 4.2 | 5.0 |
| | 2215 | 4.7 | 4.8 | 3.9 | 4.2 | 4.0 | 4.0 | 4.1 |
| | 2216 | 5.1 | 4.2 | 4.7 | 4.5 | 4.7 | 4.6 | 5.0 |
| | 2217 | 4.7 | 4.5 | 4.6 | 4.3 | 4.7 | 4.5 | 4.5 |
| | 2218 | 5.0 | 5.1 | 6.1 | 5.1 | 4.3 | 5.0 | 5.5 |
| | 2219 | 4.8 | 4.7 | 4.8 | 4.4 | 4.5 | 4.4 | 4.5 |
| | 2220 | 4.3 | 4.2 | 4.4 | 4.7 | 3.8 | 4.2 | 4.3 |
| | 2221 | 6.0 | 5.6 | 5.8 | 5.5 | 5.1 | 4.9 | 5.4 |
| | 2222 | 4.9 | 5.0 | 5.0 | 4.9 | 4.9 | 5.4 | 4.2 |
| | 2223 | 4.3 | 4.8 | 5.0 | 4.9 | 4.6 | 4.6 | 5.6 |
| | 2224 | 4.9 | 5.2 | 5.0 | 5.0 | 5.3 | 4.3 | 5.0 |
| | 2225 | 5.3 | 5.5 | 5.6 | 5.5 | 4.9 | 4.9 | 5.3 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | |
|------------|---------------|------------------------------------|---------|---------|---------|---------|
| | | 22-7(7) | 23-7(7) | 24-7(7) | 25-7(7) | 26-7(7) |
| 0.5 ppm | 2201 | 4.0 | 4.2 | 3.9 | 4.0 | 3.8 |
| | 2202 | 4.5 | 4.7 | 5.3 | 4.7 | 4.7 |
| | 2203 | 4.9 | 5.1 | 4.7 | 4.5 | 4.8 |
| | 2204 | 4.0 | 4.3 | 4.2 | 4.3 | 4.2 |
| | 2205 | 4.4 | 6.8 | 5.4 | 5.7 | 5.4 |
| | 2206 | 3.5 | 4.1 | 3.9 | 3.9 | 3.9 |
| | 2207 | 4.3 | 4.5 | 4.5 | 3.4 | 4.2 |
| | 2208 | 4.9 | 5.1 | 4.9 | 4.8 | 4.9 |
| | 2209 | 4.9 | 4.3 | 4.5 | 4.5 | 4.3 |
| | 2210 | 7.4 | 6.1 | 4.3 | 4.8 | 4.9 |
| | 2211 | 4.8 | 5.1 | 5.0 | 5.2 | 5.1 |
| | 2212 | 5.4 | 3.7 | 4.4 | 4.8 | 4.4 |
| | 2213 | 4.4 | 4.3 | 4.5 | 4.5 | 4.4 |
| | 2214 | 3.9 | 4.4 | 4.4 | 4.5 | 4.7 |
| | 2215 | 3.8 | 4.1 | 4.3 | 4.1 | 3.9 |
| | 2216 | 4.4 | 4.7 | 4.9 | 4.7 | 4.9 |
| | 2217 | 4.6 | 4.7 | 3.8 | 4.6 | 4.3 |
| | 2218 | 5.9 | 4.1 | 4.2 | 5.0 | 4.9 |
| | 2219 | 4.5 | 4.8 | 5.1 | 3.3 | 4.3 |
| | 2220 | 4.1 | 4.2 | 4.1 | 4.2 | 4.0 |
| | 2221 | 5.0 | 5.4 | 5.1 | 5.2 | 5.4 |
| | 2222 | 4.9 | 4.9 | 4.8 | 4.7 | 4.7 |
| | 2223 | 4.0 | 4.6 | 6.0 | 3.9 | 4.9 |
| | 2224 | 4.6 | 4.8 | 4.7 | 4.6 | 4.7 |
| | 2225 | 5.2 | 5.0 | 5.0 | 5.3 | 5.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|--------|--------|--------|--------|--------|
| | | 1-7(7) | 2-7(7) | 3-7(7) | 4-7(7) | 5-7(7) | 6-7(7) | 7-7(7) |
| 1.5 ppm | 2301 | 3.1 | 3.3 | 3.5 | 3.7 | 3.8 | 4.3 | 4.4 |
| | 2302 | 2.7 | 3.4 | 3.7 | 4.0 | 3.9 | 4.5 | 4.4 |
| | 2303 | 3.3 | 3.5 | 3.4 | 4.3 | 4.4 | 4.7 | 5.4 |
| | 2304 | 3.8 | 3.7 | 3.9 | 4.6 | 5.0 | 4.7 | 6.4 |
| | 2305 | 3.3 | 2.3 | 3.3 | 4.0 | 4.4 | 4.2 | 4.5 |
| | 2306 | 3.7 | 3.7 | 3.7 | 3.9 | 4.2 | 4.0 | 4.3 |
| | 2307 | 3.5 | 3.3 | 3.6 | 3.6 | 4.1 | 4.0 | 3.9 |
| | 2308 | 2.9 | 3.0 | 3.7 | 3.6 | 3.9 | 4.0 | 4.0 |
| | 2309 | 3.5 | 3.3 | 3.2 | 3.2 | 3.5 | 3.5 | 3.6 |
| | 2310 | 3.2 | 3.0 | 3.3 | 3.5 | 3.7 | 3.8 | 3.9 |
| | 2311 | 4.0 | 3.4 | 3.1 | 2.8 | 3.4 | 3.8 | 3.8 |
| | 2312 | 3.4 | 3.3 | 3.5 | 3.7 | 3.8 | 3.8 | 4.1 |
| | 2313 | 3.3 | 3.7 | 3.9 | 4.1 | 4.1 | 4.2 | 4.6 |
| | 2314 | 3.2 | 3.2 | 3.5 | 3.9 | 4.3 | 4.2 | 3.8 |
| | 2315 | 2.8 | 3.0 | 3.1 | 3.9 | 4.1 | 3.5 | 4.0 |
| | 2316 | 3.3 | 3.0 | 2.8 | 3.2 | 3.4 | 3.2 | 3.5 |
| | 2317 | 3.7 | 3.6 | 3.6 | 4.0 | 4.1 | 3.8 | 4.2 |
| | 2318 | 2.9 | 3.5 | 3.7 | 3.8 | 4.1 | 4.2 | 4.2 |
| | 2319 | 3.0 | 2.8 | 2.6 | 3.1 | 3.0 | 3.1 | 3.2 |
| | 2320 | 3.3 | 3.0 | 3.3 | 3.5 | 3.6 | 3.7 | 4.0 |
| | 2321 | 3.1 | 2.6 | 3.3 | 3.4 | 3.5 | 3.5 | 3.7 |
| | 2322 | 2.5 | 2.5 | 3.3 | 3.1 | 3.5 | 3.3 | 3.4 |
| | 2323 | 3.1 | 3.3 | 4.0 | 4.4 | 4.3 | 3.8 | 3.9 |
| | 2324 | 3.2 | 3.1 | 3.0 | 3.5 | 3.4 | 3.4 | 3.4 |
| | 2325 | 2.7 | 2.7 | 3.1 | 3.1 | 3.3 | 3.3 | 3.5 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | | | |
|------------|---------------|------------------------------------|--------|---------|---------|---------|---------|---------|
| | | 8-7(7) | 9-7(7) | 10-7(7) | 11-7(7) | 12-7(7) | 13-7(7) | 14-7(7) |
| 1.5 ppm | 2301 | 4.1 | 4.0 | 4.3 | 4.3 | 4.5 | 4.3 | 4.5 |
| | 2302 | 4.6 | 4.4 | 4.2 | 4.5 | 4.6 | 4.3 | 4.2 |
| | 2303 | 6.8 | 4.9 | 5.1 | 5.5 | 5.6 | 4.9 | 4.6 |
| | 2304 | 4.9 | 3.9 | 4.5 | 5.2 | 5.4 | 5.5 | 5.2 |
| | 2305 | 4.6 | 4.3 | 4.1 | 4.7 | 5.0 | 4.6 | 4.5 |
| | 2306 | 4.1 | 4.2 | 4.2 | 4.3 | 4.3 | 4.2 | 4.2 |
| | 2307 | 4.1 | 4.1 | 4.3 | 4.3 | 4.5 | 4.2 | 4.2 |
| | 2308 | 4.1 | 4.3 | 4.2 | 4.4 | 4.3 | 4.1 | 4.1 |
| | 2309 | 3.8 | 4.0 | 4.1 | 4.1 | 3.9 | 4.1 | 3.4 |
| | 2310 | 4.2 | 4.3 | 4.1 | 4.4 | 4.4 | 3.9 | 4.0 |
| | 2311 | 4.0 | 4.2 | 4.5 | 4.2 | 4.6 | 4.5 | 4.3 |
| | 2312 | 4.0 | 4.2 | 4.2 | 4.2 | 4.8 | 4.1 | 4.2 |
| | 2313 | 4.2 | 4.7 | 4.7 | 4.8 | 5.0 | 4.8 | 4.8 |
| | 2314 | 4.0 | 4.3 | 4.3 | 4.2 | 4.5 | 4.4 | 4.1 |
| | 2315 | 4.1 | 4.1 | 3.9 | 4.2 | 4.4 | 4.6 | 3.7 |
| | 2316 | 3.4 | 3.5 | 3.7 | 3.8 | 4.0 | 4.0 | 3.5 |
| | 2317 | 4.2 | 4.6 | 4.2 | 4.3 | 4.7 | 4.6 | 4.4 |
| | 2318 | 4.3 | 4.5 | 4.3 | 4.5 | 4.4 | 4.2 | 4.2 |
| | 2319 | 3.2 | 3.7 | 3.2 | 3.3 | 3.9 | 3.4 | 3.2 |
| | 2320 | 4.1 | 3.9 | 4.0 | 4.2 | 4.2 | 3.8 | 3.9 |
| | 2321 | 3.8 | 3.8 | 3.9 | 3.9 | 4.1 | 4.2 | 3.9 |
| | 2322 | 3.4 | 3.4 | 3.4 | 3.8 | 3.3 | 3.6 | 3.7 |
| | 2323 | 4.0 | 4.1 | 4.2 | 4.3 | 4.5 | 4.4 | 4.0 |
| | 2324 | 3.4 | 3.4 | 3.5 | 3.8 | 3.6 | 3.7 | 3.2 |
| | 2325 | 2.9 | 3.4 | 3.6 | 3.5 | 3.7 | 3.6 | 3.9 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration 15-7 (7) | week-day(effective) 16-7 (7) | 17-7 (7) | 18-7 (7) | 19-7 (7) | 20-7 (7) | 21-7 (7) |
|------------|---------------|-------------------------|------------------------------|----------|----------|----------|----------|----------|
| 1.5 ppm | 2301 | 4.2 | 4.2 | 4.3 | 4.6 | 3.5 | 4.1 | 4.6 |
| | 2302 | 4.1 | 4.2 | 4.4 | 4.2 | 4.3 | 4.2 | 4.2 |
| | 2303 | 4.7 | 4.7 | 4.5 | 4.6 | 4.6 | 4.4 | 4.4 |
| | 2304 | 5.3 | 5.9 | 5.3 | 4.8 | 4.9 | 4.6 | 5.2 |
| | 2305 | 4.6 | 4.6 | 4.3 | 4.2 | 4.3 | 4.4 | 4.8 |
| | 2306 | 4.0 | 3.9 | 4.1 | 4.0 | 4.2 | 4.0 | 4.4 |
| | 2307 | 4.2 | 4.0 | 4.3 | 4.2 | 4.0 | 4.2 | 4.0 |
| | 2308 | 3.9 | 3.8 | 4.0 | 3.9 | 4.3 | 3.7 | 4.1 |
| | 2309 | 3.6 | 3.7 | 3.9 | 3.9 | 3.2 | 3.7 | 3.9 |
| | 2310 | 4.2 | 4.4 | 3.7 | 3.7 | 4.1 | 3.8 | 4.0 |
| | 2311 | 4.3 | 4.5 | 4.1 | 4.2 | 4.6 | 4.4 | 3.8 |
| | 2312 | 4.6 | 4.4 | 4.3 | 3.9 | 4.0 | 4.0 | 3.9 |
| | 2313 | 4.7 | 4.7 | 4.7 | 4.3 | 4.1 | 4.3 | 4.4 |
| | 2314 | 4.3 | 4.0 | 4.1 | 4.3 | 4.5 | 3.4 | 4.0 |
| | 2315 | 3.9 | 4.2 | 4.2 | 3.8 | 4.2 | 4.1 | 3.9 |
| | 2316 | 3.6 | 3.5 | 3.6 | 3.4 | 3.4 | 3.4 | 3.4 |
| | 2317 | 4.4 | 4.4 | 4.4 | 4.6 | 3.8 | 4.1 | 4.3 |
| | 2318 | 4.2 | 4.6 | 4.9 | 3.6 | 4.4 | 4.5 | 4.2 |
| | 2319 | 3.6 | 3.3 | 3.5 | 3.3 | 3.3 | 3.4 | 3.4 |
| | 2320 | 4.0 | 4.0 | 4.0 | 4.0 | 4.3 | 3.9 | 3.5 |
| | 2321 | 3.6 | 3.8 | 3.9 | 3.5 | 3.5 | 3.6 | 3.7 |
| | 2322 | 3.3 | 3.5 | 3.9 | 2.9 | 3.5 | 2.9 | 3.4 |
| | 2323 | 4.4 | 4.2 | 4.1 | 4.1 | 4.4 | 4.0 | 4.1 |
| | 2324 | 3.8 | 3.5 | 3.9 | 3.3 | 3.3 | 3.5 | 3.6 |
| | 2325 | 3.5 | 3.4 | 3.6 | 3.4 | 3.9 | 3.5 | 3.8 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 UNIT : g
 REPORT TYPE : A1 26
 SEX : FEMALE

FOOD CONSUMPTION CHANGES (INDIVIDUAL)
 ALL ANIMALS

| Group Name | Animal ID-NO. | Administration week-day(effective) | | | | |
|------------|---------------|------------------------------------|----------|----------|----------|----------|
| | | 22-7 (7) | 23-7 (7) | 24-7 (7) | 25-7 (7) | 26-7 (7) |
| 1.5 ppm | 2301 | 3.9 | 3.6 | 4.1 | 4.0 | 3.6 |
| | 2302 | 4.3 | 4.2 | 4.3 | 4.4 | 4.0 |
| | 2303 | 4.6 | 4.3 | 4.3 | 4.8 | 4.4 |
| | 2304 | 4.7 | 5.0 | 4.5 | 5.2 | 5.1 |
| | 2305 | 4.4 | 4.3 | 4.4 | 4.5 | 4.5 |
| | 2306 | 4.4 | 4.8 | 3.6 | 4.3 | 4.2 |
| | 2307 | 4.6 | 3.8 | 3.8 | 4.1 | 3.7 |
| | 2308 | 3.8 | 4.0 | 4.1 | 4.1 | 4.3 |
| | 2309 | 4.1 | 3.2 | 3.6 | 3.7 | 3.5 |
| | 2310 | 3.9 | 4.0 | 3.9 | 4.0 | 4.2 |
| | 2311 | 4.1 | 4.3 | 4.3 | 4.3 | 4.1 |
| | 2312 | 3.9 | 4.2 | 3.5 | 4.0 | 3.8 |
| | 2313 | 4.4 | 4.2 | 4.2 | 3.4 | 4.6 |
| | 2314 | 4.3 | 4.1 | 4.5 | 4.4 | 4.2 |
| | 2315 | 4.0 | 4.0 | 4.0 | 4.0 | 4.0 |
| | 2316 | 3.6 | 3.9 | 4.1 | 3.6 | 3.6 |
| | 2317 | 4.6 | 4.4 | 4.5 | 4.2 | 4.4 |
| | 2318 | 4.3 | 4.4 | 4.2 | 4.3 | 4.2 |
| | 2319 | 3.1 | 3.3 | 3.7 | 3.4 | 3.1 |
| | 2320 | 4.1 | 3.9 | 3.8 | 3.9 | 3.7 |
| | 2321 | 3.6 | 3.5 | 3.9 | 3.9 | 4.3 |
| | 2322 | 3.5 | 3.6 | 3.4 | 3.1 | 3.2 |
| | 2323 | 4.5 | 4.3 | 4.3 | 4.7 | 4.6 |
| | 2324 | 3.5 | 3.6 | 3.3 | 3.5 | 3.5 |
| | 2325 | 4.2 | 3.2 | 3.0 | 3.5 | 3.6 |

APPENDIX 7-1

URINALYSIS (INDIVIDUAL) : MALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | pH_____ | | | | | | Protein_____ | | | | | Glucose_____ | | | | | Ketone body | | | | | Occult blood | | | |
|------------|---------------|---------|-----|-----|-----|-----|-----|--------------|---|---|---|----|--------------|----|---|---|---|-------------|----|----|---|---|--------------|----|----|---|
| | | 5.0 | 6.0 | 6.5 | 7.0 | 7.5 | 8.0 | 8.5 | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | |
| Control | 1002 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | |
| | 1003 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | |
| | 1004 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | |
| | 1006 | | | | | | | * | | | * | | * | * | | | | | * | | | | | * | | |
| | 1007 | | | | | * | | * | | | * | | | * | | | | | * | | | | | * | | |
| | 1008 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | |
| | 1009 | | | | | | * | * | | | * | | | * | | | | | * | | | | | * | | |
| | 1010 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | |
| | 1011 | | | | | | | * | | | * | | * | * | | | | | * | | | | | * | | |
| | 1012 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | |
| | 1014 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | |
| | 1015 | | | | | | | * | | | * | | * | * | | | | | * | | | | * | | * | |
| | 1016 | | | | | * | | * | | | * | | | * | | | * | | * | | | | | * | | * |
| | 1017 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | * |
| | 1018 | | | | | | * | * | | | * | | | * | | | | | * | | | | | * | | * |
| | 1019 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | * |
| | 1021 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | * |
| | 1022 | | | | | | | * | | | * | | * | * | | | | | * | | | | * | | * | |
| | 1023 | | | | | | * | * | | | * | | | * | | | | | * | | | | | * | | * |
| | 1024 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | * |
| | 1025 | | | | | | | * | | | * | | | * | | | | | * | | | | | * | | * |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : MALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

PAGE : 2

| Group Name | Animal ID-NO. | Urobilinogen ± + 2+ 3+ 4+ |
|------------|------------------|------------------------------|
| Control | 1002 | * |
| | 1003 | * |
| | 1004 | * |
| | 1006 | * |
| | 1007 | * |
| | 1008 | * |
| | 1009 | * |
| | 1010 | * |
| | 1011 | * |
| | 1012 | * |
| | 1014 | * |
| | 1015 | * |
| | 1016 | * |
| | 1017 | * |
| | 1018 | * |
| | 1019 | * |
| | 1021 | * |
| | 1022 | * |
| | 1023 | * |
| | 1024 | * |
| | 1025 | * |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | pH | | | | | | Protein | | | | | Glucose | | | | | Ketone body | | | | | Occult blood | | | | |
|------------|---------------|-----|-----|-----|-----|-----|-----|---------|---|---|---|----|---------|----|---|---|---|-------------|----|----|---|---|--------------|----|----|--|---|
| | | 5.0 | 6.0 | 6.5 | 7.0 | 7.5 | 8.0 | 8.5 | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | | |
| 0.15 ppm | 1101 | | | | | | | * | | | | | * | | | | | * | | | | | * | | | | * |
| | 1102 | | | | | | | * | | | | | * | | | | | * | | | | | * | | | | * |
| | 1103 | | | | | | | * | | | | | * | | | | | * | | | | | * | | | | * |
| | 1104 | | | | | | | * | | | | * | * | | | | | * | | | | * | * | | | | * |
| | 1105 | | | | | | | * | | | | | * | | | | | * | | | | | * | | | | * |
| | 1106 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1107 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1108 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1109 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1111 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1112 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1113 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1114 | | | | * | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1115 | | | | | | | * | | * | | | * | | | | | * | | * | | | * | | | | * |
| | 1116 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1117 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1118 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1119 | | | | | | | * | | * | | | * | | | | | * | | * | | | * | | | | * |
| | 1120 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1121 | | | | | | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1122 | | | | | | * | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1123 | | | | | | * | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1124 | | | | | * | | * | | | * | | * | | | | | * | | * | | | * | | | | * |
| | 1125 | | | | | | * | * | | | * | | * | | | | | * | | * | | | * | | | | * |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : MALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | Urobilinogen ± + 2+ 3+ 4+ |
|------------|---------------|------------------------------|
| 0.15 ppm | 1101 | * |
| | 1102 | * |
| | 1103 | * |
| | 1104 | * |
| | 1105 | * |
| | 1106 | * |
| | 1107 | * |
| | 1108 | * |
| | 1109 | * |
| | 1111 | * |
| | 1112 | * |
| | 1113 | * |
| | 1114 | * |
| | 1115 | * |
| | 1116 | * |
| | 1117 | * |
| | 1118 | * |
| | 1119 | * |
| | 1120 | * |
| | 1121 | * |
| | 1122 | * |
| | 1123 | * |
| | 1124 | * |
| | 1125 | * |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | pH | | | | | | | Protein | | | | | Glucose | | | | | Ketone body | | | | | Occult blood | | | | | |
|------------|---------------|-----|-----|-----|-----|-----|-----|-----|---------|---|---|----|----|---------|---|---|---|----|-------------|----|---|---|---|--------------|----|----|--|---|---|
| | | 5.0 | 6.0 | 6.5 | 7.0 | 7.5 | 8.0 | 8.5 | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | | | |
| 0.5 ppm | 1202 | | | | | | * | | | | * | | | | | | * | | | | | | * | | | | | | * |
| | 1203 | | | | * | | | | | | * | | | | | | * | | | | | | * | | | | | | * |
| | 1204 | | | | | | | * | | | * | * | | | | | * | | | | | | * | | | | | | * |
| | 1205 | | | | | | | * | | | * | | | | | | * | | | | | | * | | | | | | * |
| | 1206 | | | | | | | * | | | * | * | | | | | * | | | | | | * | * | | | | | * |
| | 1207 | | | | | * | | | | | * | | | | | | * | | | | | | * | | | | | | * |
| | 1208 | | | | | * | | | | | * | | | | | | * | | | | | | * | | | | | | * |
| | 1209 | | | | | | | * | | | * | | | | | | * | | | | | | * | | | | | | * |
| | 1212 | | | | | | | * | | | * | * | | | | | * | | | | | | * | | * | | | | * |
| | 1213 | | | * | | | | | | | * | | | | | | * | | | | | | * | * | | | | | * |
| | 1214 | | | | | | | * | | | * | | | | | | * | | | | | | * | * | | | | | * |
| | 1216 | | | | | | | * | | | * | | | | | | * | | | | | | * | | | | | | * |
| | 1217 | | | | | | | * | | | * | | | | | | * | | | | | | * | | | | | | * |
| | 1218 | | | | | | | * | | | * | | | | | | * | | | | | | * | | | | | | * |
| | 1219 | | | | | | | * | | | * | | | | | | * | | | | | | * | | | | | | * |
| 1220 | | | | | | * | | | | * | * | | | | | * | | | | | | * | * | | | | | * | |
| 1221 | | | | | | * | | | | * | | * | | | | * | | | | | | * | | * | | | | * | |
| 1222 | | | | | | * | | | | * | | | | | | * | | | | | | * | | | | | | * | |
| 1223 | | | | | * | | | | | * | * | | | | | * | | | | | | * | * | | | | | * | |
| 1224 | | | | | | * | | | | * | * | | | | | * | | | | | | * | * | | | | | * | |
| 1225 | | | | | | * | | | | * | | | | | | * | | | | | | * | * | | | | | * | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : MALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

PAGE : 6

| Group Name | Animal ID-NO. | Urobilinogen ± + 2+ 3+ 4+ |
|------------|---------------|------------------------------|
| 0.5 ppm | 1202 | * |
| | 1203 | * |
| | 1204 | * |
| | 1205 | * |
| | 1206 | * |
| | 1207 | * |
| | 1208 | * |
| | 1209 | * |
| | 1212 | * |
| | 1213 | * |
| | 1214 | * |
| | 1216 | * |
| | 1217 | * |
| | 1218 | * |
| | 1219 | * |
| | 1220 | * |
| | 1221 | * |
| | 1222 | * |
| | 1223 | * |
| | 1224 | * |
| | 1225 | * |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | pH_____ | | | | | | | Protein_____ | | | | | Glucose_____ | | | | | Ketone body | | | | | Occult blood | | | |
|------------|---------------|---------|-----|-----|-----|-----|-----|-----|--------------|---|---|----|----|--------------|---|---|---|----|-------------|----|---|---|---|--------------|----|--|--|
| | | 5.0 | 6.0 | 6.5 | 7.0 | 7.5 | 8.0 | 8.5 | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | | |
| 1.5 ppm | 1302 | | | | | * | | | | | | * | | * | | | | | * | | | | | * | | | |
| | 1303 | | | | | | | * | | | | * | | * | | | | | * | | | | | * | | | |
| | 1304 | | | | | | | * | | | | * | | * | | | | | * | | | | | * | | | |
| | 1305 | | | | | | | * | | | | * | | * | | | | | * | | | | | * | | | |
| | 1306 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1307 | | | | | * | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1309 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1312 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1313 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1314 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1315 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1316 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1318 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1319 | | | * | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1320 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1321 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1322 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1323 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1324 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |
| | 1325 | | | | | | | * | | | | * | | * | | | | | * | | | | * | | | | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : MALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | Urobilinogen ± + 2+ 3+ 4+ |
|------------|---------------|------------------------------|
| 1.5 ppm | 1302 | * |
| | 1303 | * |
| | 1304 | * |
| | 1305 | * |
| | 1306 | * |
| | 1307 | * |
| | 1309 | * |
| | 1312 | * |
| | 1313 | * |
| | 1314 | * |
| | 1315 | * |
| | 1316 | * |
| | 1318 | * |
| | 1319 | * |
| | 1320 | * |
| | 1321 | * |
| | 1322 | * |
| | 1323 | * |
| | 1324 | * |
| | 1325 | * |

APPENDIX 7-2

URINALYSIS (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | pH_____ | | | | | | | Protein_____ | | | | | Glucose_____ | | | | | Ketone body | | | | | Occult blood | | | |
|------------|---------------|---------|-----|-----|-----|-----|-----|-----|--------------|---|---|----|----|--------------|---|---|---|----|-------------|----|---|---|---|--------------|----|----|--|
| | | 5.0 | 6.0 | 6.5 | 7.0 | 7.5 | 8.0 | 8.5 | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | |
| Control | 2001 | | | * | | | | | | * | | | | * | | | | | * | | | | | | * | | |
| | 2002 | | | * | | | | | | * | | | | * | | | | | * | | | | | | * | | |
| | 2004 | | | | | | * | | | * | | | | * | | | | | * | | | | | | * | | |
| | 2006 | | * | | | | | | | * | | | | * | | | | | * | | | | | * | | | |
| | 2007 | | | | | | * | | | * | | | | * | | | | | * | | | | | * | | | |
| | 2008 | | | | | | | | | * | | | | * | | | | | * | | | | | * | | | |
| | 2010 | | | | | | | | * | | | | | * | | | | * | | | | | * | | | | |
| | 2011 | | | | | | * | | | * | | | | * | | | | * | | | | | * | | | | |
| | 2012 | | | | | | | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2013 | | | | | | | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2014 | | | | | | | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2015 | | | | | | | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2016 | | | | * | | | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2017 | | | | | | * | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2018 | | | | | | * | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2019 | | * | | | | * | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2020 | | * | | | | * | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2022 | | | | | | * | | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2023 | | | | | | | * | * | * | | | | * | | | | * | | | | | * | | | | |
| | 2024 | | | | | | * | | * | * | | * | | * | | | | * | | | | | * | | | | |
| | 2025 | | | | * | | * | | * | * | | * | | * | | | | * | | | | | * | | | | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : FEMALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

PAGE : 10

| Group Name | Animal ID-NO. | Urobilinogen ± + 2+ 3+ 4+ |
|------------|---------------|------------------------------|
| Control | 2001 | * |
| | 2002 | * |
| | 2004 | * |
| | 2006 | * |
| | 2007 | * |
| | 2008 | * |
| | 2010 | * |
| | 2011 | * |
| | 2012 | * |
| | 2013 | * |
| | 2014 | * |
| | 2015 | * |
| | 2016 | * |
| | 2017 | * |
| | 2018 | * |
| | 2019 | * |
| | 2020 | * |
| | 2022 | * |
| | 2023 | * |
| | 2024 | * |
| | 2025 | * |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | pH_____ | | | | | | | Protein_____ | | | | | Glucose_____ | | | | | Ketone body | | | | | Occult blood | | | |
|------------|---------------|---------|-----|-----|-----|-----|-----|-----|--------------|---|---|----|----|--------------|---|---|---|----|-------------|----|---|---|---|--------------|----|--|--|
| | | 5.0 | 6.0 | 6.5 | 7.0 | 7.5 | 8.0 | 8.5 | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | | |
| 0.15 ppm | 2101 | | | | * | | | | * | | | | | * | | | | | * | | | | | * | | | |
| | 2102 | | | | | * | | | * | | | | | * | | | | | * | | | | | * | | | |
| | 2103 | | | | | | | * | * | | | | | * | | | | | * | | | | | * | | | |
| | 2104 | | | | | | | | * | | | | | * | | | | | * | | | | | * | | | |
| | 2105 | | | | | | | | * | | | | | * | | | | | * | | | | | * | | | |
| | 2106 | | | | | * | | | | | | | | * | | | | | * | | | | | * | | | |
| | 2107 | | | | | | * | | | | | | | * | | | | | * | | | | | * | | | |
| | 2108 | | | | | | | * | | | | | | * | | | | | * | | | | | * | | | |
| | 2110 | | | | | * | | | | | | | | * | * | | | | * | * | | | | * | | | |
| | 2111 | | | | * | | | | | | | | | * | | | | | * | * | | | | * | | | |
| | 2112 | | | | * | | | | | | | | | * | | | | | * | * | | | | * | | | |
| | 2113 | | | | | | | * | | | | | | * | | | | | * | * | | | | * | | | |
| | 2114 | | | | | | | * | | | | | | * | * | | | | * | * | | | | * | | | |
| | 2115 | | | | | | | * | | | | | | * | | | | | * | * | | | | * | | | |
| 2117 | | | | | | | * | | | | | | * | * | | | | * | * | | | | * | | | | |
| 2118 | | | | | | | | | * | | | | * | * | | | | * | * | | | | * | | | | |
| 2119 | | | * | | | | | | | | | | * | * | | | | * | * | | | | * | | | | |
| 2120 | | | | | | * | | | | | | | * | * | | | | * | * | | * | | * | | | | |
| 2121 | | | | | | * | | | | | | | * | * | | | | * | * | | | | * | | | | |
| 2123 | | | | | * | | | | | | | | * | * | | | | * | * | | | | * | | | | |
| 2124 | | | | | | | * | | | | | | * | * | | | | * | * | | | | * | | | | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : FEMALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | Urobilinogen ± + 2+ 3+ 4+ |
|------------|---------------|------------------------------|
| 0.15 ppm | 2101 | * |
| | 2102 | * |
| | 2103 | * |
| | 2104 | * |
| | 2105 | * |
| | 2106 | * |
| | 2107 | * |
| | 2108 | * |
| | 2110 | * |
| | 2111 | * |
| | 2112 | * |
| | 2113 | * |
| | 2114 | * |
| | 2115 | * |
| | 2117 | * |
| | 2118 | * |
| | 2119 | * |
| | 2120 | * |
| | 2121 | * |
| | 2123 | * |
| | 2124 | * |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | pH_____ | | | | | | | Protein_____ | | | | | Glucose_____ | | | | | Ketone body | | | | | Occult blood | | | |
|------------|---------------|---------|-----|-----|-----|-----|-----|-----|--------------|---|---|----|----|--------------|---|---|---|----|-------------|----|---|---|---|--------------|----|--|--|
| | | 5.0 | 6.0 | 6.5 | 7.0 | 7.5 | 8.0 | 8.5 | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | | |
| 0.5 ppm | 2201 | | | | * | | | | * | | | | | * | | | | | * | | | | | | * | | |
| | 2202 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | |
| | 2203 | | | | | | | | * | | | * | | * | | | | | * | | | | | | * | | |
| | 2204 | | | | | * | | | * | | | | | * | | | | | * | | | | | | * | | |
| | 2206 | | | | | * | | | * | | | | | * | | | | | * | | | | | | * | | |
| | 2207 | | | | | | | * | * | | | * | | * | | | | | * | | | | | | * | | |
| | 2208 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | |
| | 2210 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | |
| | 2211 | | | | | * | | | * | | | | | * | | | | | * | | | | | | * | | |
| | 2212 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | |
| | 2213 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | |
| | 2214 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | |
| | 2215 | | | * | | | | | * | * | | | | * | | | | | * | | | | | | * | | |
| | 2216 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | |
| | 2217 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | |
| | 2218 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | |
| 2219 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | | |
| 2222 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | | |
| 2223 | | | | * | | | | * | * | | | | * | | | | | * | | | | | | * | | | |
| 2225 | | | | | | | * | * | | | | | * | | | | | * | | | | | | * | | | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE TIME : 1
SEX : FEMALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | Urobilinogen ± + 2+ 3+ 4+ |
|------------|---------------|------------------------------|
| 0.5 ppm | 2201 | * |
| | 2202 | * |
| | 2203 | * |
| | 2204 | * |
| | 2206 | * |
| | 2207 | * |
| | 2208 | * |
| | 2210 | * |
| | 2211 | * |
| | 2212 | * |
| | 2213 | * |
| | 2214 | * |
| | 2215 | * |
| | 2216 | * |
| | 2217 | * |
| | 2218 | * |
| | 2219 | * |
| | 2222 | * |
| | 2223 | * |
| | 2225 | * |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | pH_____ | | | | | | | Protein_____ | | | | | Glucose_____ | | | | | Ketone body | | | | | Occult blood | | | |
|------------|---------------|---------|-----|-----|-----|-----|-----|-----|--------------|---|---|----|----|--------------|---|---|---|----|-------------|----|---|---|---|--------------|----|--|--|
| | | 5.0 | 6.0 | 6.5 | 7.0 | 7.5 | 8.0 | 8.5 | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | 4+ | - | ± | + | 2+ | 3+ | | |
| 1.5 ppm | 2301 | | | | * | | | | * | | | | | * | | | | | * | | | | | * | | | |
| | 2302 | | | | | | | * | * | | | | | * | | | | | * | | | | | * | | | |
| | 2303 | | | | | | * | | * | | | | | * | | | | | * | | | | | * | | | |
| | 2304 | | | | | | * | | * | | | | | * | | | | | * | | | | | * | | | |
| | 2305 | | | | | | | * | * | | | | | * | | | | | * | | | | | * | | | |
| | 2306 | | | | * | | | | * | | | | | * | | | | | * | | | | | * | | | |
| | 2307 | | | | | * | | | * | | | | | * | | | | | * | | | | | * | | | |
| | 2308 | | | | | | | * | * | | | | | * | | | | | * | | | | | * | | | |
| | 2309 | | | | | | | * | * | | | | | * | | | | | * | | | | | * | | | |
| | 2310 | | | | | | * | | * | * | | | | * | | | | | * | | | | | * | | | |
| | 2311 | | | | | | * | | * | * | | | | * | | | | | * | | | | | * | | | |
| | 2312 | | | | | | * | | * | * | | | | * | | | | | * | | | | | * | | | |
| | 2313 | | | | | | * | | * | * | * | | | * | | | | * | * | | * | | | * | | | |
| | 2314 | | | | | | * | | * | * | | | | * | | | | | * | | | | | * | | | |
| | 2315 | | | | * | | | | * | * | | | | * | | | | | * | | | | | * | | | |
| | 2316 | | | | | | | * | * | * | | | | * | | | | | * | | | | | * | | | |
| | 2317 | | | | | | | * | * | * | * | | | * | | | | | * | | * | | | * | | | |
| | 2318 | | | | | | * | | * | * | | | | * | | | | | * | | * | | | * | | | |
| | 2320 | | | | | | | * | * | * | | | | * | | | | | * | | * | | | * | | | |
| | 2321 | | | | | | | * | * | * | * | | | * | | | | | * | | * | | | * | | | |
| 2322 | | | | | | * | | * | * | | | | * | | | | | * | | * | | | * | | | | |
| 2324 | | | | | * | | | * | * | | | | * | | | | | * | | * | | | * | | | | |
| 2325 | | | * | | | | | * | * | | | | * | | | | | * | | * | | | * | | | | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : FEMALE

URINALYSIS (INDIVIDUAL)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | Urobilinogen ± + 2+ 3+ 4+ |
|------------|---------------|------------------------------|
| 1.5 ppm | 2301 | * |
| | 2302 | * |
| | 2303 | * |
| | 2304 | * |
| | 2305 | * |
| | 2306 | * |
| | 2307 | * |
| | 2308 | * |
| | 2309 | * |
| | 2310 | * |
| | 2311 | * |
| | 2312 | * |
| | 2313 | * |
| | 2314 | * |
| | 2315 | * |
| | 2316 | * |
| | 2317 | * |
| | 2318 | * |
| | 2320 | * |
| | 2321 | * |
| | 2322 | * |
| | 2324 | * |
| | 2325 | * |

APPENDIX 8-1

HEMATOLOGY (INDIVIDUAL) : MALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | RED BLOOD CELL 10 ⁶ /μl | HEMOGLOBIN g/dl | HEMATOCRIT % | MCV fl | MCH pg | MCHC g/dl | PLATELET 10 ³ /μl |
|------------|--------------|---------------------------------------|--------------------|-----------------|-----------|-----------|--------------|---------------------------------|
| Control | 1001 | 11.28 | 16.5 | 47.1 | 41.8 | 14.6 | 35.0 | 1465 |
| | 1002 | 11.09 | 16.2 | 45.1 | 40.7 | 14.6 | 35.9 | 1459 |
| | 1003 | 11.22 | 16.5 | 46.7 | 41.6 | 14.7 | 35.3 | 1503 |
| | 1004 | 11.14 | 16.3 | 45.2 | 40.6 | 14.6 | 36.1 | 1496 |
| | 1005 | 10.42 | 15.8 | 44.1 | 42.3 | 15.2 | 35.8 | 1343 |
| | 1006 | 11.77 | 16.9 | 48.8 | 41.5 | 14.4 | 34.6 | 1048 |
| | 1007 | - | - | - | - | - | - | - |
| | 1008 | 11.08 | 16.6 | 46.1 | 41.6 | 15.0 | 36.0 | 1413 |
| | 1009 | 11.27 | 16.9 | 47.4 | 42.1 | 15.0 | 35.7 | 1552 |
| | 1010 | 11.45 | 17.0 | 47.7 | 41.7 | 14.8 | 35.6 | 1472 |
| | 1011 | 11.29 | 16.7 | 46.2 | 40.9 | 14.8 | 36.1 | 1607 |
| | 1012 | 11.15 | 16.4 | 46.4 | 41.6 | 14.7 | 35.3 | 1582 |
| | 1013 | 11.42 | 16.9 | 46.9 | 41.1 | 14.8 | 36.0 | 1593 |
| | 1014 | 11.08 | 16.5 | 45.1 | 40.7 | 14.9 | 36.6 | 1438 |
| | 1015 | 10.79 | 15.9 | 44.5 | 41.2 | 14.7 | 35.7 | 1416 |
| | 1016 | 10.76 | 16.0 | 45.0 | 41.8 | 14.9 | 35.6 | 1416 |
| | 1017 | 11.08 | 16.4 | 47.0 | 42.4 | 14.8 | 34.9 | 1402 |
| | 1018 | 11.36 | 16.9 | 47.0 | 41.4 | 14.9 | 36.0 | 1440 |
| | 1019 | 10.34 | 15.0 | 42.9 | 41.5 | 14.5 | 35.0 | 1565 |
| | 1021 | 10.74 | 16.3 | 44.8 | 41.7 | 15.2 | 36.4 | 1376 |
| | 1022 | 11.08 | 16.5 | 46.8 | 42.2 | 14.9 | 35.3 | 1267 |
| | 1023 | 10.64 | 16.1 | 43.5 | 40.9 | 15.1 | 37.0 | 1425 |
| | 1024 | 11.32 | 16.6 | 46.7 | 41.3 | 14.7 | 35.5 | 1368 |
| | 1025 | 11.28 | 16.9 | 46.4 | 41.1 | 15.0 | 36.4 | 1461 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : MALE

HEMATOLOGY (INDIVIDUAL)
ALL ANIMALS (27W)

REPORT TYPE : A1

PAGE : 2

| Group Name | Animal ID-NO | RETICULOCYTE % |
|------------|--------------|----------------|
| Control | 1001 | 3.4 |
| | 1002 | 3.1 |
| | 1003 | 2.8 |
| | 1004 | 2.8 |
| | 1005 | 3.0 |
| | 1006 | 3.0 |
| | 1007 | - |
| | 1008 | 2.8 |
| | 1009 | 3.0 |
| | 1010 | 3.0 |
| | 1011 | 3.1 |
| | 1012 | 3.7 |
| | 1013 | 3.0 |
| | 1014 | 2.6 |
| | 1015 | 3.1 |
| | 1016 | 3.0 |
| | 1017 | 3.2 |
| | 1018 | 2.7 |
| | 1019 | 3.8 |
| | 1021 | 3.0 |
| | 1022 | 3.0 |
| | 1023 | 2.8 |
| | 1024 | 3.0 |
| | 1025 | 2.9 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | WBC 1 O ³ /μl | Differential NEUTRO | WBC (%) LYMPHO | MONO | EOSINO | BASO |
|------------|---------------|-----------------------------|------------------------|----------------------|------|--------|------|
| Control | 1001 | 0.63 | 28.5 | 68.3 | 1.6 | 1.6 | 0.0 |
| | 1002 | 1.93 | 26.4 | 70.5 | 2.1 | 1.0 | 0.0 |
| | 1003 | 1.08 | 23.1 | 74.1 | 1.9 | 0.9 | 0.0 |
| | 1004 | 0.98 | 30.7 | 67.3 | 1.0 | 1.0 | 0.0 |
| | 1005 | 2.01 | 28.3 | 69.2 | 1.0 | 1.5 | 0.0 |
| | 1006 | 1.60 | 28.0 | 69.4 | 1.3 | 1.3 | 0.0 |
| | 1007 | - | - | - | - | - | - |
| | 1008 | 1.66 | 44.0 | 49.4 | 2.4 | 4.2 | 0.0 |
| | 1009 | 0.98 | 33.8 | 62.2 | 2.0 | 2.0 | 0.0 |
| | 1010 | 1.57 | 46.5 | 52.9 | 0.6 | 0.0 | 0.0 |
| | 1011 | 2.05 | 40.4 | 56.1 | 2.0 | 1.5 | 0.0 |
| | 1012 | 2.88 | 22.2 | 74.0 | 1.7 | 2.1 | 0.0 |
| | 1013 | 2.04 | 43.2 | 53.9 | 2.9 | 0.0 | 0.0 |
| | 1014 | 1.43 | 32.9 | 56.6 | 4.2 | 6.3 | 0.0 |
| | 1015 | 2.12 | 36.4 | 57.5 | 2.8 | 3.3 | 0.0 |
| | 1016 | 2.21 | 56.9 | 38.5 | 2.3 | 2.3 | 0.0 |
| | 1017 | 1.53 | 40.5 | 57.5 | 0.7 | 1.3 | 0.0 |
| | 1018 | 1.65 | 31.6 | 62.4 | 2.4 | 3.6 | 0.0 |
| | 1019 | 1.98 | 35.4 | 62.6 | 2.0 | 0.0 | 0.0 |
| | 1021 | 2.03 | 33.0 | 64.5 | 1.5 | 1.0 | 0.0 |
| | 1022 | 1.53 | 50.9 | 46.4 | 2.0 | 0.7 | 0.0 |
| | 1023 | 1.25 | 58.4 | 39.2 | 1.6 | 0.8 | 0.0 |
| | 1024 | 1.39 | 40.2 | 57.6 | 2.2 | 0.0 | 0.0 |
| | 1025 | 1.98 | 39.4 | 58.6 | 1.5 | 0.5 | 0.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | RED BLOOD CELL 10 ⁶ /μl | HEMOGLOBIN g/dl | HEMATOCRIT % | MCV fl | MCH pg | MCHC g/dl | PLATELET 10 ³ /μl |
|------------|--------------|---------------------------------------|--------------------|-----------------|-----------|-----------|--------------|---------------------------------|
| 0.15 ppm | 1101 | 10.93 | 16.2 | 45.0 | 41.2 | 14.8 | 36.0 | 1548 |
| | 1102 | 11.50 | 16.6 | 47.2 | 41.0 | 14.4 | 35.2 | 1516 |
| | 1103 | 10.75 | 15.9 | 43.9 | 40.8 | 14.8 | 36.2 | 1417 |
| | 1104 | 10.54 | 15.5 | 43.3 | 41.1 | 14.7 | 35.8 | 1525 |
| | 1105 | 11.20 | 16.6 | 46.1 | 41.2 | 14.8 | 36.0 | 1473 |
| | 1106 | 11.43 | 16.8 | 47.7 | 41.7 | 14.7 | 35.2 | 788 |
| | 1107 | 11.20 | 16.5 | 46.9 | 41.9 | 14.7 | 35.2 | 1374 |
| | 1109 | 11.19 | 16.9 | 46.1 | 41.2 | 15.1 | 36.7 | 1493 |
| | 1110 | 11.18 | 16.7 | 46.5 | 41.6 | 14.9 | 35.9 | 1277 |
| | 1111 | 11.08 | 16.6 | 46.4 | 41.9 | 15.0 | 35.8 | 1361 |
| | 1112 | 11.12 | 16.8 | 46.5 | 41.8 | 15.1 | 36.1 | 1438 |
| | 1113 | 11.15 | 16.5 | 46.5 | 41.7 | 14.8 | 35.5 | 1416 |
| | 1114 | - | - | - | - | - | - | - |
| | 1115 | 10.56 | 16.2 | 44.7 | 42.3 | 15.3 | 36.2 | 1407 |
| | 1116 | 11.28 | 16.3 | 46.9 | 41.6 | 14.5 | 34.8 | 1149 |
| | 1117 | 10.90 | 16.6 | 45.7 | 41.9 | 15.2 | 36.3 | 1443 |
| | 1118 | 10.81 | 15.7 | 44.1 | 40.8 | 14.5 | 35.6 | 1429 |
| | 1119 | 11.19 | 16.8 | 46.4 | 41.5 | 15.0 | 36.2 | 1486 |
| | 1120 | 11.13 | 16.4 | 46.1 | 41.4 | 14.7 | 35.6 | 1471 |
| | 1121 | 11.30 | 16.8 | 48.3 | 42.7 | 14.9 | 34.8 | 1311 |
| | 1122 | 10.40 | 15.9 | 43.8 | 42.1 | 15.3 | 36.3 | 1436 |
| | 1123 | 11.08 | 16.3 | 45.6 | 41.2 | 14.7 | 35.7 | 1355 |
| | 1124 | 11.00 | 16.6 | 45.8 | 41.6 | 15.1 | 36.2 | 1480 |
| | 1125 | 10.73 | 16.2 | 45.6 | 42.5 | 15.1 | 35.5 | 1495 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : MALE

HEMATOLOGY (INDIVIDUAL)
ALL ANIMALS (27W)

REPORT TYPE : A1

PAGE : 5

| Group Name | Animal ID-NO | RETICULOCYTE % |
|------------|--------------|----------------|
| 0.15 ppm | 1101 | 2.9 |
| | 1102 | 3.1 |
| | 1103 | 3.0 |
| | 1104 | 3.0 |
| | 1105 | 3.0 |
| | 1106 | 2.8 |
| | 1107 | 2.8 |
| | 1109 | 2.8 |
| | 1110 | 2.8 |
| | 1111 | 3.3 |
| | 1112 | 3.0 |
| | 1113 | 3.0 |
| | 1114 | - |
| | 1115 | 3.0 |
| | 1116 | 3.0 |
| 1117 | 3.0 | |
| 1118 | 3.1 | |
| 1119 | 2.7 | |
| 1120 | 2.8 | |
| 1121 | 3.0 | |
| 1122 | 3.2 | |
| 1123 | 2.8 | |
| 1124 | 3.0 | |
| 1125 | 3.0 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | WBC 1 O ³ /μl | Differential NEUTRO | WBC (%) LYMPHO | MONO | EOSINO | BASO |
|------------|---------------|-----------------------------|------------------------|----------------------|------|--------|------|
| 0.15 ppm | 1101 | 1.54 | 22.1 | 70.8 | 2.6 | 4.5 | 0.0 |
| | 1102 | 0.92 | 17.4 | 79.3 | 2.2 | 1.1 | 0.0 |
| | 1103 | 1.11 | 46.8 | 50.5 | 2.7 | 0.0 | 0.0 |
| | 1104 | 1.03 | 45.6 | 53.4 | 1.0 | 0.0 | 0.0 |
| | 1105 | 1.37 | 47.4 | 51.1 | 1.5 | 0.0 | 0.0 |
| | 1106 | 2.26 | 29.7 | 68.1 | 1.3 | 0.9 | 0.0 |
| | 1107 | 1.35 | 28.1 | 70.4 | 1.5 | 0.0 | 0.0 |
| | 1109 | 1.43 | 50.3 | 48.3 | 1.4 | 0.0 | 0.0 |
| | 1110 | 1.31 | 50.3 | 46.6 | 2.3 | 0.8 | 0.0 |
| | 1111 | 6.08 | 30.2 | 65.8 | 2.5 | 1.5 | 0.0 |
| | 1112 | 2.47 | 43.8 | 52.2 | 2.4 | 1.6 | 0.0 |
| | 1113 | 2.16 | 30.1 | 67.1 | 1.9 | 0.9 | 0.0 |
| | 1114 | - | - | - | - | - | - |
| | 1115 | 1.35 | 40.0 | 53.3 | 5.2 | 1.5 | 0.0 |
| | 1116 | 2.06 | 16.9 | 80.1 | 1.5 | 1.5 | 0.0 |
| 1117 | 1.22 | 28.7 | 67.2 | 3.3 | 0.8 | 0.0 | |
| 1118 | 0.98 | 37.8 | 56.1 | 2.0 | 4.1 | 0.0 | |
| 1119 | 1.42 | 38.7 | 58.5 | 2.1 | 0.7 | 0.0 | |
| 1120 | 2.23 | 50.2 | 48.9 | 0.9 | 0.0 | 0.0 | |
| 1121 | 3.29 | 20.4 | 76.9 | 1.5 | 1.2 | 0.0 | |
| 1122 | 1.22 | 27.0 | 66.4 | 2.5 | 4.1 | 0.0 | |
| 1123 | 1.28 | 38.3 | 57.0 | 1.6 | 3.1 | 0.0 | |
| 1124 | 1.49 | 47.7 | 49.7 | 1.3 | 1.3 | 0.0 | |
| 1125 | 0.60 | 31.7 | 63.3 | 3.3 | 1.7 | 0.0 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | RED BLOOD CELL 10 ⁶ /μl | HEMOGLOBIN g/dl | HEMATOCRIT % | MCV fl | MCH pg | MCHC g/dl | PLATELET 10 ³ /μl |
|------------|--------------|---------------------------------------|--------------------|-----------------|-----------|-----------|--------------|---------------------------------|
| 0.5 ppm | 1201 | 11.14 | 16.2 | 46.1 | 41.4 | 14.5 | 35.1 | 1401 |
| | 1202 | 11.14 | 16.7 | 46.0 | 41.3 | 15.0 | 36.3 | 1372 |
| | 1203 | 12.04 | 17.3 | 49.3 | 40.9 | 14.4 | 35.1 | 1448 |
| | 1204 | 11.19 | 16.3 | 45.4 | 40.6 | 14.6 | 35.9 | 1556 |
| | 1205 | 11.16 | 16.4 | 46.7 | 41.8 | 14.7 | 35.1 | 1484 |
| | 1206 | 11.33 | 17.1 | 48.5 | 42.8 | 15.1 | 35.3 | 1450 |
| | 1207 | 10.82 | 16.4 | 45.0 | 41.6 | 15.2 | 36.4 | 1517 |
| | 1208 | 11.42 | 16.8 | 48.5 | 42.5 | 14.7 | 34.6 | 1439 |
| | 1209 | 11.01 | 16.1 | 45.7 | 41.5 | 14.6 | 35.2 | 1446 |
| | 1210 | 11.53 | 16.9 | 48.5 | 42.1 | 14.7 | 34.8 | 1460 |
| | 1211 | - | - | - | - | - | - | - |
| | 1212 | 11.32 | 16.4 | 46.8 | 41.3 | 14.5 | 35.0 | 1430 |
| | 1213 | 10.93 | 16.1 | 44.8 | 41.0 | 14.7 | 35.9 | 1600 |
| | 1214 | 10.97 | 16.2 | 46.6 | 42.5 | 14.8 | 34.8 | 1448 |
| | 1215 | 10.99 | 16.5 | 46.2 | 42.0 | 15.0 | 35.7 | 1339 |
| | 1216 | 11.51 | 16.6 | 46.6 | 40.5 | 14.4 | 35.6 | 1514 |
| | 1217 | 11.26 | 16.9 | 47.9 | 42.5 | 15.0 | 35.3 | 1381 |
| | 1218 | 11.35 | 17.1 | 47.2 | 41.6 | 15.1 | 36.2 | 1370 |
| | 1219 | 11.16 | 16.6 | 47.1 | 42.2 | 14.9 | 35.2 | 1386 |
| | 1220 | 11.32 | 16.7 | 47.7 | 42.1 | 14.8 | 35.0 | 1461 |
| | 1221 | 11.04 | 16.4 | 45.9 | 41.6 | 14.9 | 35.7 | 1296 |
| | 1222 | 11.49 | 16.8 | 47.2 | 41.1 | 14.6 | 35.6 | 1389 |
| | 1223 | 11.20 | 16.4 | 45.9 | 41.0 | 14.6 | 35.7 | 1567 |
| | 1224 | 11.01 | 16.6 | 47.2 | 42.9 | 15.1 | 35.2 | 1343 |
| | 1225 | 11.03 | 16.7 | 45.8 | 41.5 | 15.1 | 36.5 | 1407 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : MALE

HEMATOLOGY (INDIVIDUAL)
ALL ANIMALS (27W)

REPORT TYPE : A1

PAGE : 8

| Group Name | Animal ID-NO | RETICULOCYTE % |
|------------|--------------|----------------|
| 0.5 ppm | 1201 | 3.2 |
| | 1202 | 3.0 |
| | 1203 | 3.1 |
| | 1204 | 2.7 |
| | 1205 | 3.1 |
| | 1206 | 3.2 |
| | 1207 | 3.0 |
| | 1208 | 3.0 |
| | 1209 | 2.9 |
| | 1210 | 3.1 |
| | 1211 | - |
| | 1212 | 2.8 |
| | 1213 | 3.5 |
| | 1214 | 3.0 |
| | 1215 | 3.0 |
| | 1216 | 3.1 |
| | 1217 | 2.9 |
| | 1218 | 2.7 |
| | 1219 | 3.1 |
| | 1220 | 3.0 |
| 1221 | 3.2 | |
| 1222 | 2.5 | |
| 1223 | 2.5 | |
| 1224 | 2.7 | |
| 1225 | 3.0 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | WBC 1 O ³ /μl | Differential NEUTRO | WBC (%) LYMPHO | MONO | EOSINO | BASO |
|------------|---------------|-----------------------------|------------------------|----------------------|------|--------|------|
| 0.5 ppm | 1201 | 0.64 | 32.7 | 64.1 | 1.6 | 1.6 | 0.0 |
| | 1202 | 1.14 | 34.2 | 58.8 | 2.6 | 4.4 | 0.0 |
| | 1203 | 1.40 | 47.9 | 48.6 | 1.4 | 2.1 | 0.0 |
| | 1204 | 1.31 | 38.1 | 61.1 | 0.8 | 0.0 | 0.0 |
| | 1205 | 1.75 | 25.7 | 72.0 | 1.1 | 0.6 | 0.6 |
| | 1206 | 1.23 | 26.9 | 69.9 | 1.6 | 1.6 | 0.0 |
| | 1207 | 1.41 | 35.5 | 61.0 | 2.8 | 0.7 | 0.0 |
| | 1208 | 0.96 | 36.5 | 58.3 | 1.0 | 4.2 | 0.0 |
| | 1209 | 0.76 | 35.6 | 60.5 | 1.3 | 2.6 | 0.0 |
| | 1210 | 0.95 | 41.0 | 57.9 | 1.1 | 0.0 | 0.0 |
| | 1211 | - | - | - | - | - | - |
| | 1212 | 3.08 | 32.2 | 63.3 | 2.6 | 1.9 | 0.0 |
| | 1213 | 1.65 | 40.0 | 57.6 | 1.8 | 0.6 | 0.0 |
| | 1214 | 3.48 | 23.3 | 73.0 | 1.4 | 2.3 | 0.0 |
| | 1215 | 1.55 | 34.1 | 59.4 | 2.6 | 3.9 | 0.0 |
| | 1216 | 3.45 | 34.2 | 60.9 | 2.9 | 2.0 | 0.0 |
| | 1217 | 1.54 | 32.5 | 59.1 | 2.6 | 5.8 | 0.0 |
| | 1218 | 1.32 | 31.8 | 66.7 | 1.5 | 0.0 | 0.0 |
| | 1219 | 1.47 | 51.6 | 46.3 | 1.4 | 0.7 | 0.0 |
| | 1220 | 1.28 | 36.7 | 61.7 | 0.8 | 0.8 | 0.0 |
| | 1221 | 2.65 | 26.8 | 70.2 | 1.5 | 1.5 | 0.0 |
| | 1222 | 1.25 | 28.8 | 63.2 | 2.4 | 5.6 | 0.0 |
| | 1223 | 0.73 | 30.1 | 67.1 | 1.4 | 1.4 | 0.0 |
| | 1224 | 1.70 | 27.6 | 67.1 | 2.4 | 2.9 | 0.0 |
| | 1225 | 2.01 | 38.3 | 59.2 | 1.5 | 1.0 | 0.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | RED BLOOD CELL 10 ⁶ /μl | HEMOGLOBIN g/dl | HEMATOCRIT % | MCV fl | MCH pg | MCHC g/dl | PLATELET 10 ³ /μl |
|------------|--------------|---------------------------------------|--------------------|-----------------|-----------|-----------|--------------|---------------------------------|
| 1.5 ppm | 1301 | 10.69 | 15.8 | 43.4 | 40.6 | 14.8 | 36.4 | 1108 |
| | 1302 | 11.28 | 16.8 | 47.8 | 42.4 | 14.9 | 35.1 | 1364 |
| | 1303 | 10.63 | 16.1 | 44.1 | 41.5 | 15.1 | 36.5 | 1393 |
| | 1304 | 11.09 | 16.7 | 46.9 | 42.3 | 15.1 | 35.6 | 1485 |
| | 1305 | 11.10 | 16.8 | 45.9 | 41.4 | 15.1 | 36.6 | 1467 |
| | 1306 | 10.62 | 15.9 | 43.7 | 41.1 | 15.0 | 36.4 | 1374 |
| | 1307 | 10.96 | 16.6 | 46.9 | 42.8 | 15.1 | 35.4 | 1338 |
| | 1308 | 11.47 | 16.8 | 47.1 | 41.1 | 14.6 | 35.7 | 1479 |
| | 1309 | 11.49 | 17.2 | 48.9 | 42.6 | 15.0 | 35.2 | 1404 |
| | 1311 | 11.21 | 16.4 | 47.0 | 41.9 | 14.6 | 34.9 | 1347 |
| | 1312 | 11.47 | 17.2 | 48.5 | 42.3 | 15.0 | 35.5 | 1448 |
| | 1313 | 11.33 | 16.4 | 46.4 | 41.0 | 14.5 | 35.3 | 1126 |
| | 1314 | 11.26 | 17.2 | 47.5 | 42.2 | 15.3 | 36.2 | 1444 |
| | 1315 | 11.42 | 16.9 | 47.5 | 41.6 | 14.8 | 35.6 | 1464 |
| | 1316 | 11.73 | 17.2 | 49.1 | 41.9 | 14.7 | 35.0 | 1451 |
| | 1317 | 11.55 | 16.8 | 47.6 | 41.2 | 14.5 | 35.3 | 1449 |
| | 1318 | 11.25 | 16.2 | 47.0 | 41.8 | 14.4 | 34.5 | 1384 |
| | 1319 | 11.43 | 17.1 | 47.4 | 41.5 | 15.0 | 36.1 | 1389 |
| | 1320 | 11.35 | 17.0 | 47.4 | 41.8 | 15.0 | 35.9 | 1435 |
| | 1321 | 10.79 | 16.3 | 45.9 | 42.5 | 15.1 | 35.5 | 1182 |
| | 1322 | 11.05 | 16.9 | 47.3 | 42.8 | 15.3 | 35.7 | 1337 |
| | 1323 | 11.57 | 17.1 | 48.2 | 41.7 | 14.8 | 35.5 | 1304 |
| | 1324 | 11.33 | 16.9 | 46.9 | 41.4 | 14.9 | 36.0 | 1354 |
| | 1325 | 11.65 | 16.8 | 47.5 | 40.8 | 14.4 | 35.4 | 1370 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : MALE

HEMATOLOGY (INDIVIDUAL)
ALL ANIMALS (27W)

REPORT TYPE : A1

PAGE : 11

| Group Name | Animal ID-NO | RETICULOCYTE % |
|------------|--------------|----------------|
| 1.5 ppm | 1301 | 3.2 |
| | 1302 | 3.0 |
| | 1303 | 3.2 |
| | 1304 | 3.2 |
| | 1305 | 3.0 |
| | 1306 | 3.0 |
| | 1307 | 3.1 |
| | 1308 | 2.7 |
| | 1309 | 3.2 |
| | 1311 | 3.1 |
| | 1312 | 3.0 |
| | 1313 | 2.9 |
| | 1314 | 3.2 |
| | 1315 | 2.8 |
| | 1316 | 3.0 |
| | 1317 | 2.9 |
| | 1318 | 2.8 |
| | 1319 | 2.9 |
| | 1320 | 2.9 |
| | 1321 | 3.2 |
| 1322 | 3.5 | |
| 1323 | 3.1 | |
| 1324 | 3.1 | |
| 1325 | 2.7 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | WBC 10 ³ /μl | Differential NEUTRO | WBC (%) LYMPHO | MONO | EOSINO | BASO |
|------------|---------------|----------------------------|------------------------|----------------------|------|--------|------|
| 1.5 ppm | 1301 | 1.07 | 44.0 | 54.2 | 0.9 | 0.9 | 0.0 |
| | 1302 | 0.95 | 26.2 | 71.6 | 1.1 | 1.1 | 0.0 |
| | 1303 | 0.76 | 36.9 | 61.8 | 1.3 | 0.0 | 0.0 |
| | 1304 | 0.83 | 48.2 | 49.4 | 1.2 | 1.2 | 0.0 |
| | 1305 | 1.00 | 48.0 | 50.0 | 1.0 | 1.0 | 0.0 |
| | 1306 | 1.43 | 23.1 | 73.4 | 2.1 | 1.4 | 0.0 |
| | 1307 | 0.81 | 29.6 | 67.9 | 2.5 | 0.0 | 0.0 |
| | 1308 | 0.85 | 34.0 | 62.4 | 1.2 | 2.4 | 0.0 |
| | 1309 | 0.78 | 42.3 | 55.1 | 1.3 | 1.3 | 0.0 |
| | 1311 | 3.42 | 28.4 | 68.1 | 2.3 | 1.2 | 0.0 |
| | 1312 | 1.25 | 42.4 | 56.8 | 0.8 | 0.0 | 0.0 |
| | 1313 | 1.51 | 26.4 | 70.9 | 2.0 | 0.7 | 0.0 |
| | 1314 | 2.30 | 28.7 | 68.7 | 1.7 | 0.9 | 0.0 |
| | 1315 | 1.17 | 38.4 | 54.7 | 2.6 | 4.3 | 0.0 |
| | 1316 | 1.05 | 31.4 | 65.7 | 1.9 | 1.0 | 0.0 |
| | 1317 | 0.81 | 33.3 | 63.0 | 2.5 | 1.2 | 0.0 |
| | 1318 | 1.11 | 38.7 | 55.0 | 4.5 | 1.8 | 0.0 |
| | 1319 | 0.93 | 37.6 | 61.3 | 1.1 | 0.0 | 0.0 |
| | 1320 | 1.32 | 37.9 | 60.6 | 1.5 | 0.0 | 0.0 |
| | 1321 | 1.80 | 24.4 | 67.8 | 2.2 | 5.6 | 0.0 |
| 1322 | 1.34 | 41.1 | 56.7 | 2.2 | 0.0 | 0.0 | |
| 1323 | 1.30 | 46.2 | 51.5 | 1.5 | 0.8 | 0.0 | |
| 1324 | 0.56 | 44.6 | 55.4 | 0.0 | 0.0 | 0.0 | |
| 1325 | 0.83 | 57.8 | 41.0 | 1.2 | 0.0 | 0.0 | |

APPENDIX 8-2

HEMATOLOGY (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | RED BLOOD CELL 10 ⁶ /μl | HEMOGLOBIN g/dl | HEMATOCRIT % | MCV fl | MCH pg | MCHC g/dl | PLATELET 10 ³ /μl |
|------------|--------------|---------------------------------------|--------------------|-----------------|-----------|-----------|--------------|---------------------------------|
| Control | 2001 | 11.24 | 16.4 | 45.5 | 40.5 | 14.6 | 36.0 | 1343 |
| | 2002 | 10.81 | 16.7 | 45.0 | 41.6 | 15.4 | 37.1 | 1352 |
| | 2003 | 10.96 | 16.7 | 46.1 | 42.1 | 15.2 | 36.2 | 1181 |
| | 2004 | 10.63 | 16.1 | 43.6 | 41.0 | 15.1 | 36.9 | 1302 |
| | 2005 | 10.82 | 16.2 | 45.2 | 41.8 | 15.0 | 35.8 | 1360 |
| | 2006 | 11.56 | 17.3 | 48.3 | 41.8 | 15.0 | 35.8 | 1393 |
| | 2007 | 11.25 | 16.8 | 46.1 | 41.0 | 14.9 | 36.4 | 1360 |
| | 2008 | 10.97 | 16.3 | 46.0 | 41.9 | 14.9 | 35.4 | 1395 |
| | 2009 | 11.12 | 16.5 | 46.1 | 41.5 | 14.8 | 35.8 | 1327 |
| | 2010 | 11.19 | 17.2 | 46.3 | 41.4 | 15.4 | 37.1 | 1230 |
| | 2011 | 10.51 | 15.9 | 43.8 | 41.7 | 15.1 | 36.3 | 1487 |
| | 2012 | 10.89 | 15.6 | 43.8 | 40.2 | 14.3 | 35.6 | 1455 |
| | 2013 | 11.22 | 17.1 | 45.8 | 40.8 | 15.2 | 37.3 | 1462 |
| | 2014 | 11.06 | 16.8 | 46.2 | 41.8 | 15.2 | 36.4 | 1305 |
| | 2015 | 10.99 | 16.4 | 46.1 | 41.9 | 14.9 | 35.6 | 1345 |
| | 2016 | 6.84 | 12.1 | 32.1 | 46.9 | 17.7 | 37.7 | 879 |
| | 2017 | 10.52 | 16.1 | 43.3 | 41.2 | 15.3 | 37.2 | 1280 |
| | 2018 | 10.73 | 16.1 | 43.5 | 40.5 | 15.0 | 37.0 | 1144 |
| | 2019 | 11.12 | 16.5 | 44.4 | 39.9 | 14.8 | 37.2 | 1365 |
| | 2020 | 10.49 | 15.6 | 44.2 | 42.1 | 14.9 | 35.3 | 1301 |
| | 2021 | 11.14 | 17.0 | 46.5 | 41.7 | 15.3 | 36.6 | 1368 |
| | 2022 | 10.83 | 16.4 | 45.3 | 41.8 | 15.1 | 36.2 | 1419 |
| | 2023 | 10.85 | 16.5 | 44.7 | 41.2 | 15.2 | 36.9 | 1290 |
| | 2024 | 11.31 | 16.9 | 46.8 | 41.4 | 14.9 | 36.1 | 1230 |
| | 2025 | 10.61 | 16.5 | 44.6 | 42.0 | 15.6 | 37.0 | 1340 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE TIME : 1
SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
ALL ANIMALS (27W)

REPORT TYPE : A1

PAGE : 14

| Group Name | Animal ID-NO | RETICULOCYTE % |
|------------|--------------|----------------|
| Control | 2001 | 2.9 |
| | 2002 | 2.5 |
| | 2003 | 3.2 |
| | 2004 | 3.1 |
| | 2005 | 2.5 |
| | 2006 | 1.8 |
| | 2007 | 1.9 |
| | 2008 | 3.4 |
| | 2009 | 2.3 |
| | 2010 | 4.0 |
| | 2011 | 3.5 |
| | 2012 | 3.6 |
| | 2013 | 2.9 |
| | 2014 | 2.7 |
| | 2015 | 2.4 |
| | 2016 | 6.5 |
| | 2017 | 2.8 |
| | 2018 | 3.1 |
| | 2019 | 2.1 |
| | 2020 | 2.9 |
| | 2021 | 3.3 |
| | 2022 | 2.5 |
| | 2023 | 2.4 |
| | 2024 | 2.9 |
| | 2025 | 3.5 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | WBC 1 O ³ /μl | Differential NEUTRO | WBC (%) LYMPHO | MONO | EOSINO | BASO |
|------------|---------------|-----------------------------|------------------------|----------------------|------|--------|------|
| Control | 2001 | 1.09 | 26.7 | 70.6 | 1.8 | 0.9 | 0.0 |
| | 2002 | 1.23 | 31.7 | 65.0 | 3.3 | 0.0 | 0.0 |
| | 2003 | 1.40 | 30.8 | 66.4 | 2.1 | 0.7 | 0.0 |
| | 2004 | 3.06 | 44.4 | 53.3 | 2.0 | 0.3 | 0.0 |
| | 2005 | 4.55 | 31.6 | 65.5 | 2.0 | 0.9 | 0.0 |
| | 2006 | 0.90 | 55.6 | 43.3 | 1.1 | 0.0 | 0.0 |
| | 2007 | 1.89 | 22.3 | 68.8 | 2.6 | 6.3 | 0.0 |
| | 2008 | 1.46 | 22.6 | 72.6 | 2.7 | 2.1 | 0.0 |
| | 2009 | 1.74 | 38.5 | 58.6 | 2.3 | 0.6 | 0.0 |
| | 2010 | 3.11 | 29.3 | 67.8 | 2.3 | 0.3 | 0.3 |
| | 2011 | 1.55 | 37.5 | 60.6 | 1.3 | 0.6 | 0.0 |
| | 2012 | 4.02 | 24.2 | 71.6 | 2.5 | 1.7 | 0.0 |
| | 2013 | 0.88 | 54.6 | 44.3 | 1.1 | 0.0 | 0.0 |
| | 2014 | 1.30 | 23.1 | 73.8 | 2.3 | 0.8 | 0.0 |
| | 2015 | 3.88 | 47.7 | 50.0 | 1.8 | 0.5 | 0.0 |
| | 2016 | 8.39 | 19.0 | 69.1 | 7.7 | 4.2 | 0.0 |
| | 2017 | 6.20 | 41.0 | 56.1 | 1.6 | 1.3 | 0.0 |
| | 2018 | 5.41 | 35.2 | 61.7 | 2.2 | 0.9 | 0.0 |
| | 2019 | 4.31 | 42.2 | 55.7 | 1.2 | 0.9 | 0.0 |
| | 2020 | 1.98 | 34.4 | 60.6 | 3.5 | 1.5 | 0.0 |
| | 2021 | 1.59 | 40.8 | 57.9 | 1.3 | 0.0 | 0.0 |
| | 2022 | 1.94 | 33.5 | 62.4 | 1.5 | 2.6 | 0.0 |
| | 2023 | 3.66 | 65.3 | 31.7 | 2.2 | 0.8 | 0.0 |
| | 2024 | 2.50 | 74.4 | 23.6 | 2.0 | 0.0 | 0.0 |
| | 2025 | 1.69 | 70.4 | 27.8 | 1.8 | 0.0 | 0.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | RED BLOOD CELL 10 ⁶ /μl | HEMOGLOBIN g/dl | HEMATOCRIT % | MCV fl | MCH pg | MCHC g/dl | PLATELET 10 ³ /μl |
|------------|--------------|---------------------------------------|--------------------|-----------------|-----------|-----------|--------------|---------------------------------|
| 0.15 ppm | 2101 | 10.51 | 16.9 | 45.2 | 43.0 | 16.1 | 37.4 | 1426 |
| | 2102 | 9.98 | 15.0 | 40.9 | 41.0 | 15.0 | 36.7 | 1143 |
| | 2103 | 10.49 | 15.9 | 43.3 | 41.3 | 15.2 | 36.7 | 1324 |
| | 2104 | 10.88 | 16.7 | 45.4 | 41.7 | 15.3 | 36.8 | 1353 |
| | 2105 | 10.35 | 16.3 | 43.5 | 42.0 | 15.7 | 37.5 | 1249 |
| | 2106 | 10.92 | 16.2 | 45.5 | 41.7 | 14.8 | 35.6 | 1303 |
| | 2107 | 10.50 | 16.3 | 44.3 | 42.2 | 15.5 | 36.8 | 1220 |
| | 2108 | 10.88 | 16.7 | 45.7 | 42.0 | 15.3 | 36.5 | 1179 |
| | 2109 | 10.56 | 16.0 | 43.4 | 41.1 | 15.2 | 36.9 | 1284 |
| | 2110 | 11.48 | 16.8 | 47.3 | 41.2 | 14.6 | 35.5 | 1410 |
| | 2111 | 11.40 | 17.1 | 48.6 | 42.6 | 15.0 | 35.2 | 1285 |
| | 2112 | 10.36 | 16.0 | 44.2 | 42.7 | 15.4 | 36.2 | 1265 |
| | 2113 | 11.17 | 16.8 | 47.3 | 42.3 | 15.0 | 35.5 | 1310 |
| | 2114 | 10.81 | 16.5 | 44.9 | 41.5 | 15.3 | 36.7 | 1174 |
| | 2115 | 10.95 | 16.5 | 45.1 | 41.2 | 15.1 | 36.6 | 1356 |
| | 2116 | 10.48 | 16.0 | 43.4 | 41.4 | 15.3 | 36.9 | 1370 |
| | 2117 | 11.00 | 16.7 | 46.4 | 42.2 | 15.2 | 36.0 | 1009 |
| | 2118 | 11.03 | 16.6 | 45.3 | 41.1 | 15.0 | 36.6 | 1309 |
| | 2119 | 11.16 | 16.5 | 47.1 | 42.2 | 14.8 | 35.0 | 1275 |
| | 2120 | 11.12 | 16.7 | 46.2 | 41.5 | 15.0 | 36.1 | 1298 |
| | 2121 | 10.84 | 16.7 | 45.7 | 42.2 | 15.4 | 36.5 | 1245 |
| | 2122 | 10.73 | 16.3 | 44.4 | 41.4 | 15.2 | 36.7 | 1271 |
| | 2123 | 11.41 | 17.1 | 47.3 | 41.5 | 15.0 | 36.2 | 1358 |
| | 2124 | 11.21 | 16.9 | 46.9 | 41.8 | 15.1 | 36.0 | 1311 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE. TIME : 1
SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
ALL ANIMALS (27W)

REPORT TYPE : A1

PAGE : 17

| Group Name | Animal ID-NO | RETICULOCYTE % |
|------------|--------------|----------------|
| 0.15 ppm | 2101 | 4.0 |
| | 2102 | 2.5 |
| | 2103 | 3.6 |
| | 2104 | 2.1 |
| | 2105 | 2.8 |
| | 2106 | 3.0 |
| | 2107 | 3.6 |
| | 2108 | 3.4 |
| | 2109 | 2.0 |
| | 2110 | 2.2 |
| | 2111 | 1.9 |
| | 2112 | 2.3 |
| | 2113 | 2.2 |
| | 2114 | 2.5 |
| 2115 | 1.9 | |
| 2116 | 3.0 | |
| 2117 | 3.7 | |
| 2118 | 2.6 | |
| 2119 | 4.2 | |
| 2120 | 3.3 | |
| 2121 | 2.0 | |
| 2122 | 3.2 | |
| 2123 | 3.1 | |
| 2124 | 3.8 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | WBC 10 ³ /μl | Differential NEUTRO | WBC (%) LYMPHO | MONO | EOSINO | BASO |
|------------|---------------|----------------------------|------------------------|----------------------|------|--------|------|
| 0.15 ppm | 2101 | 1.98 | 18.7 | 77.8 | 2.0 | 1.5 | 0.0 |
| | 2102 | 1.31 | 36.6 | 62.6 | 0.8 | 0.0 | 0.0 |
| | 2103 | 1.34 | 39.6 | 56.7 | 3.0 | 0.7 | 0.0 |
| | 2104 | 1.15 | 37.5 | 59.1 | 1.7 | 1.7 | 0.0 |
| | 2105 | 1.35 | 26.0 | 71.1 | 2.2 | 0.7 | 0.0 |
| | 2106 | 1.63 | 22.1 | 74.8 | 2.5 | 0.6 | 0.0 |
| | 2107 | 1.92 | 36.5 | 58.9 | 3.6 | 1.0 | 0.0 |
| | 2108 | 1.51 | 31.1 | 65.6 | 2.6 | 0.7 | 0.0 |
| | 2109 | 1.52 | 40.7 | 55.3 | 2.0 | 2.0 | 0.0 |
| | 2110 | 1.54 | 41.6 | 53.9 | 3.9 | 0.6 | 0.0 |
| | 2111 | 1.64 | 34.2 | 63.4 | 2.4 | 0.0 | 0.0 |
| | 2112 | 1.66 | 22.3 | 74.1 | 3.0 | 0.6 | 0.0 |
| | 2113 | 2.36 | 26.7 | 67.4 | 3.8 | 2.1 | 0.0 |
| | 2114 | 1.26 | 45.2 | 51.6 | 2.4 | 0.8 | 0.0 |
| 2115 | 1.60 | 75.0 | 24.4 | 0.6 | 0.0 | 0.0 | |
| 2116 | 7.85 | 33.1 | 63.6 | 2.2 | 1.1 | 0.0 | |
| 2117 | 5.72 | 28.0 | 67.8 | 1.6 | 2.4 | 0.2 | |
| 2118 | 4.43 | 31.8 | 63.0 | 3.2 | 2.0 | 0.0 | |
| 2119 | 1.27 | 48.0 | 50.4 | 1.6 | 0.0 | 0.0 | |
| 2120 | 2.11 | 45.0 | 53.6 | 1.4 | 0.0 | 0.0 | |
| 2121 | 2.35 | 37.9 | 60.4 | 1.7 | 0.0 | 0.0 | |
| 2122 | 1.77 | 16.9 | 78.5 | 2.3 | 2.3 | 0.0 | |
| 2123 | 1.20 | 54.1 | 44.2 | 1.7 | 0.0 | 0.0 | |
| 2124 | 1.19 | 20.2 | 73.1 | 2.5 | 4.2 | 0.0 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | RED BLOOD CELL 10 ⁶ /μl | HEMOGLOBIN g/dl | HEMATOCRIT % | MCV fl | MCH pg | MCHC g/dl | PLATELET 10 ³ /μl |
|------------|--------------|---------------------------------------|--------------------|-----------------|-----------|-----------|--------------|---------------------------------|
| 0.5 ppm | 2201 | 10.99 | 16.3 | 45.5 | 41.4 | 14.8 | 35.8 | 1543 |
| | 2202 | 10.71 | 16.6 | 45.1 | 42.1 | 15.5 | 36.8 | 1403 |
| | 2203 | 11.21 | 16.7 | 46.8 | 41.7 | 14.9 | 35.7 | 1267 |
| | 2204 | 10.65 | 15.9 | 43.5 | 40.8 | 14.9 | 36.6 | 1394 |
| | 2205 | 10.44 | 15.8 | 44.5 | 42.6 | 15.1 | 35.5 | 1212 |
| | 2206 | 10.55 | 16.4 | 45.4 | 43.0 | 15.5 | 36.1 | 1244 |
| | 2207 | 10.83 | 16.4 | 44.3 | 40.9 | 15.1 | 37.0 | 1355 |
| | 2208 | 11.10 | 16.8 | 47.0 | 42.3 | 15.1 | 35.7 | 1189 |
| | 2209 | 10.98 | 16.2 | 45.8 | 41.7 | 14.8 | 35.4 | 1324 |
| | 2210 | 10.15 | 15.5 | 43.3 | 42.7 | 15.3 | 35.8 | 823 |
| | 2211 | 10.84 | 17.1 | 46.7 | 43.1 | 15.8 | 36.6 | 1223 |
| | 2212 | 11.13 | 16.5 | 46.5 | 41.8 | 14.8 | 35.5 | 1318 |
| | 2213 | 10.59 | 16.2 | 44.1 | 41.6 | 15.3 | 36.7 | 1300 |
| | 2214 | 11.21 | 16.3 | 46.5 | 41.5 | 14.5 | 35.1 | 1268 |
| | 2215 | 10.84 | 16.2 | 45.2 | 41.7 | 14.9 | 35.8 | 1353 |
| | 2216 | 10.34 | 16.0 | 44.7 | 43.2 | 15.5 | 35.8 | 1164 |
| | 2217 | 10.76 | 16.4 | 44.3 | 41.2 | 15.2 | 37.0 | 1347 |
| | 2218 | 10.68 | 16.2 | 44.9 | 42.0 | 15.2 | 36.1 | 1135 |
| | 2219 | 10.45 | 16.0 | 43.2 | 41.3 | 15.3 | 37.0 | 925 |
| | 2220 | 10.87 | 16.3 | 45.3 | 41.7 | 15.0 | 36.0 | 1298 |
| | 2221 | 10.94 | 16.3 | 44.9 | 41.0 | 14.9 | 36.3 | 1217 |
| | 2222 | 11.02 | 16.3 | 46.1 | 41.8 | 14.8 | 35.4 | 1058 |
| | 2223 | 10.84 | 16.6 | 45.6 | 42.1 | 15.3 | 36.4 | 1475 |
| | 2224 | 10.67 | 16.0 | 45.1 | 42.3 | 15.0 | 35.5 | 1127 |
| | 2225 | 11.06 | 17.0 | 47.0 | 42.5 | 15.4 | 36.2 | 1175 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE TIME : 1
SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
ALL ANIMALS (27W)

REPORT TYPE : A1

PAGE : 20

| Group Name | Animal ID-NO | RETICULOCYTE % |
|------------|--------------|----------------|
| 0.5 ppm | 2201 | 3.2 |
| | 2202 | 2.6 |
| | 2203 | 3.8 |
| | 2204 | 2.2 |
| | 2205 | 2.6 |
| | 2206 | 2.4 |
| | 2207 | 2.4 |
| | 2208 | 3.8 |
| | 2209 | 3.3 |
| | 2210 | 5.4 |
| | 2211 | 3.3 |
| | 2212 | 3.2 |
| | 2213 | 3.1 |
| | 2214 | 2.8 |
| | 2215 | 3.2 |
| | 2216 | 3.6 |
| | 2217 | 3.8 |
| 2218 | 3.4 | |
| 2219 | 2.3 | |
| 2220 | 3.1 | |
| 2221 | 2.7 | |
| 2222 | 3.4 | |
| 2223 | 4.1 | |
| 2224 | 2.9 | |
| 2225 | 2.7 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | WBC 10 ³ /μl | Differential NEUTRO | WBC (%) LYMPHO | MONO | EOSINO | BASO |
|------------|---------------|----------------------------|------------------------|----------------------|------|--------|------|
| 0.5 ppm | 2201 | 1.74 | 25.9 | 71.3 | 1.7 | 1.1 | 0.0 |
| | 2202 | 1.90 | 23.6 | 69.5 | 1.6 | 5.3 | 0.0 |
| | 2203 | 1.20 | 33.3 | 64.2 | 1.7 | 0.8 | 0.0 |
| | 2204 | 1.35 | 48.2 | 48.9 | 2.2 | 0.7 | 0.0 |
| | 2205 | 1.86 | 44.1 | 52.7 | 3.2 | 0.0 | 0.0 |
| | 2206 | 2.13 | 40.9 | 55.4 | 1.4 | 2.3 | 0.0 |
| | 2207 | 1.24 | 47.6 | 50.0 | 2.4 | 0.0 | 0.0 |
| | 2208 | 1.50 | 40.0 | 56.7 | 3.3 | 0.0 | 0.0 |
| | 2209 | 1.95 | 34.8 | 62.1 | 2.1 | 1.0 | 0.0 |
| | 2210 | 4.57 | 41.8 | 52.3 | 4.4 | 1.5 | 0.0 |
| | 2211 | 1.77 | 23.1 | 74.0 | 2.3 | 0.6 | 0.0 |
| | 2212 | 1.56 | 44.2 | 53.2 | 2.6 | 0.0 | 0.0 |
| | 2213 | 1.04 | 53.8 | 43.3 | 1.9 | 1.0 | 0.0 |
| | 2214 | 1.40 | 32.1 | 64.3 | 2.9 | 0.7 | 0.0 |
| | 2215 | 1.23 | 65.1 | 33.3 | 1.6 | 0.0 | 0.0 |
| | 2216 | 5.62 | 45.8 | 53.0 | 1.2 | 0.0 | 0.0 |
| | 2217 | 4.06 | 53.3 | 45.3 | 1.2 | 0.2 | 0.0 |
| | 2218 | 2.54 | 32.2 | 63.0 | 2.8 | 2.0 | 0.0 |
| | 2219 | 1.41 | 51.8 | 46.1 | 2.1 | 0.0 | 0.0 |
| | 2220 | 2.54 | 37.4 | 60.2 | 1.6 | 0.8 | 0.0 |
| | 2221 | 2.11 | 24.2 | 70.6 | 3.3 | 1.9 | 0.0 |
| | 2222 | 2.20 | 30.5 | 65.9 | 1.8 | 1.8 | 0.0 |
| | 2223 | 1.60 | 25.0 | 64.4 | 5.6 | 5.0 | 0.0 |
| | 2224 | 1.53 | 41.1 | 54.9 | 2.0 | 2.0 | 0.0 |
| | 2225 | 1.12 | 56.2 | 41.1 | 1.8 | 0.9 | 0.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | RED BLOOD CELL 10 ⁶ /μl | HEMOGLOBIN g/dl | HEMATOCRIT % | MCV fl | MCH pg | MCHC g/dl | PLATELET 10 ³ /μl |
|------------|--------------|---------------------------------------|--------------------|-----------------|-----------|-----------|--------------|---------------------------------|
| 1.5 ppm | 2301 | 10.02 | 15.1 | 41.4 | 41.3 | 15.1 | 36.5 | 1558 |
| | 2302 | 11.04 | 16.7 | 46.0 | 41.7 | 15.1 | 36.3 | 1277 |
| | 2303 | 10.79 | 16.5 | 44.7 | 41.4 | 15.3 | 36.9 | 1311 |
| | 2304 | 11.32 | 17.0 | 47.8 | 42.2 | 15.0 | 35.6 | 1051 |
| | 2305 | 11.08 | 16.6 | 45.6 | 41.2 | 15.0 | 36.4 | 1391 |
| | 2306 | 10.40 | 16.0 | 44.0 | 42.3 | 15.4 | 36.4 | 1203 |
| | 2307 | 10.83 | 16.2 | 45.4 | 41.9 | 15.0 | 35.7 | 1271 |
| | 2308 | 10.95 | 16.7 | 45.4 | 41.5 | 15.3 | 36.8 | 1365 |
| | 2309 | 10.67 | 16.0 | 43.9 | 41.1 | 15.0 | 36.4 | 1266 |
| | 2310 | 10.98 | 16.4 | 45.7 | 41.6 | 14.9 | 35.9 | 1259 |
| | 2311 | 11.17 | 16.5 | 46.4 | 41.5 | 14.8 | 35.6 | 1275 |
| | 2312 | 11.23 | 17.0 | 47.1 | 41.9 | 15.1 | 36.1 | 1183 |
| | 2313 | 11.98 | 17.2 | 50.6 | 42.2 | 14.4 | 34.0 | 1325 |
| | 2314 | 11.10 | 16.8 | 46.4 | 41.8 | 15.1 | 36.2 | 1388 |
| | 2315 | 10.52 | 15.7 | 43.2 | 41.1 | 14.9 | 36.3 | 1138 |
| | 2316 | - | - | - | - | - | - | - |
| | 2317 | 11.24 | 16.5 | 47.0 | 41.8 | 14.7 | 35.1 | 1226 |
| | 2318 | 10.90 | 17.0 | 45.7 | 41.9 | 15.6 | 37.2 | 1306 |
| | 2319 | 11.14 | 16.5 | 46.5 | 41.7 | 14.8 | 35.5 | 1165 |
| | 2320 | 11.00 | 16.8 | 45.6 | 41.5 | 15.3 | 36.8 | 1104 |
| | 2321 | 11.62 | 17.4 | 48.2 | 41.5 | 15.0 | 36.1 | 1202 |
| | 2322 | 11.28 | 16.9 | 45.7 | 40.5 | 15.0 | 37.0 | 1446 |
| | 2323 | 10.48 | 15.9 | 45.1 | 43.0 | 15.2 | 35.3 | 978 |
| | 2324 | 11.21 | 17.0 | 45.7 | 40.8 | 15.2 | 37.2 | 1289 |
| | 2325 | 10.68 | 16.2 | 43.9 | 41.1 | 15.2 | 36.9 | 1300 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
MEASURE TIME : 1
SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
ALL ANIMALS (27W)

REPORT TYPE : A1

PAGE : 23

| Group Name | Animal ID-NO | RETICULOCYTE % |
|------------|--------------|----------------|
| 1.5 ppm | 2301 | 7.5 |
| | 2302 | 2.1 |
| | 2303 | 3.7 |
| | 2304 | 3.6 |
| | 2305 | 3.4 |
| | 2306 | 2.5 |
| | 2307 | 2.9 |
| | 2308 | 1.8 |
| | 2309 | 4.0 |
| | 2310 | 2.6 |
| | 2311 | 3.4 |
| | 2312 | 2.9 |
| | 2313 | 3.2 |
| | 2314 | 3.1 |
| | 2315 | 3.1 |
| | 2316 | - |
| | 2317 | 3.3 |
| | 2318 | 3.0 |
| | 2319 | 2.6 |
| | 2320 | 3.1 |
| 2321 | 2.2 | |
| 2322 | 2.6 | |
| 2323 | 4.9 | |
| 2324 | 3.4 | |
| 2325 | 2.9 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

HEMATOLOGY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO. | WBC 1 O ³ /μl | Differential NEUTRO | WBC (%) LYMPHO | MONO | EOSINO | BASO |
|------------|---------------|-----------------------------|------------------------|----------------------|------|--------|------|
| 1.5 ppm | 2301 | 1.33 | 40.6 | 57.1 | 2.3 | 0.0 | 0.0 |
| | 2302 | 1.56 | 52.6 | 46.2 | 0.6 | 0.6 | 0.0 |
| | 2303 | 2.22 | 65.7 | 32.9 | 0.9 | 0.5 | 0.0 |
| | 2304 | 2.24 | 26.8 | 68.3 | 2.2 | 2.7 | 0.0 |
| | 2305 | 1.24 | 54.1 | 43.5 | 1.6 | 0.8 | 0.0 |
| | 2306 | 1.17 | 33.3 | 64.1 | 1.7 | 0.9 | 0.0 |
| | 2307 | 1.15 | 26.0 | 72.2 | 0.9 | 0.9 | 0.0 |
| | 2308 | 1.03 | 26.3 | 69.9 | 1.9 | 1.9 | 0.0 |
| | 2309 | 0.79 | 50.6 | 45.6 | 2.5 | 1.3 | 0.0 |
| | 2310 | 1.05 | 57.1 | 41.9 | 1.0 | 0.0 | 0.0 |
| | 2311 | 4.09 | 26.7 | 68.7 | 2.2 | 2.4 | 0.0 |
| | 2312 | 3.58 | 18.7 | 77.4 | 3.1 | 0.8 | 0.0 |
| | 2313 | 3.76 | 58.2 | 39.1 | 2.4 | 0.3 | 0.0 |
| | 2314 | 1.43 | 32.9 | 62.2 | 4.2 | 0.7 | 0.0 |
| | 2315 | 1.48 | 53.3 | 42.6 | 3.4 | 0.7 | 0.0 |
| | 2316 | - | - | - | - | - | - |
| | 2317 | 3.40 | 28.8 | 66.8 | 1.8 | 2.6 | 0.0 |
| | 2318 | 5.47 | 44.4 | 52.1 | 2.0 | 1.5 | 0.0 |
| | 2319 | 2.63 | 40.0 | 54.0 | 3.0 | 3.0 | 0.0 |
| | 2320 | 2.87 | 45.7 | 51.9 | 2.1 | 0.3 | 0.0 |
| | 2321 | 2.65 | 25.6 | 70.6 | 2.3 | 1.5 | 0.0 |
| | 2322 | 2.62 | 45.0 | 53.1 | 1.5 | 0.4 | 0.0 |
| | 2323 | 1.08 | 30.5 | 63.0 | 4.6 | 1.9 | 0.0 |
| | 2324 | 0.68 | 36.8 | 60.3 | 2.9 | 0.0 | 0.0 |
| | 2325 | 1.56 | 25.6 | 71.2 | 1.9 | 1.3 | 0.0 |

APPENDIX 9-1

BIOCHEMISTRY (INDIVIDUAL) : MALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | TOTAL PROTEIN g / dℓ | ALBUMIN g / dℓ | A/G RATIO | T-BILIRUBIN mg / dℓ | GLUCOSE mg / dℓ | T-CHOLESTEROL mg / dℓ | TRIGLYCERIDE mg / dℓ |
|------------|--------------|-------------------------|-------------------|-----------|------------------------|--------------------|--------------------------|-------------------------|
| Control | 1001 | 5.0 | 2.8 | 1.3 | 0.09 | 249 | 74 | 48 |
| | 1002 | 5.2 | 3.0 | 1.4 | 0.09 | 227 | 80 | 42 |
| | 1003 | 4.9 | 2.8 | 1.3 | 0.09 | 204 | 60 | 32 |
| | 1004 | 5.3 | 3.0 | 1.3 | 0.10 | 181 | 80 | 53 |
| | 1005 | 5.1 | 2.9 | 1.3 | 0.11 | 219 | 76 | 96 |
| | 1006 | 5.2 | 2.9 | 1.3 | 0.10 | 234 | 73 | 33 |
| | 1007 | 5.3 | 2.9 | 1.2 | 0.09 | 259 | 86 | 51 |
| | 1008 | 5.2 | 2.8 | 1.2 | 0.10 | 226 | 73 | 98 |
| | 1009 | 5.4 | 2.9 | 1.2 | 0.10 | 245 | 81 | 62 |
| | 1010 | 5.5 | 3.1 | 1.3 | 0.10 | 221 | 86 | 61 |
| | 1011 | 5.0 | 2.8 | 1.3 | 0.13 | 218 | 65 | 27 |
| | 1012 | 5.1 | 2.8 | 1.2 | 0.10 | 257 | 98 | 66 |
| | 1013 | 5.5 | 3.0 | 1.2 | 0.11 | 240 | 80 | 40 |
| | 1014 | 5.2 | 3.0 | 1.4 | 0.10 | 292 | 101 | 116 |
| | 1015 | 4.9 | 2.8 | 1.3 | 0.11 | 234 | 81 | 58 |
| | 1016 | 4.9 | 2.8 | 1.3 | 0.09 | 194 | 71 | 33 |
| | 1017 | 5.3 | 2.9 | 1.2 | 0.10 | 243 | 87 | 47 |
| | 1018 | 5.2 | 3.0 | 1.4 | 0.10 | 238 | 88 | 58 |
| | 1019 | 5.3 | 2.8 | 1.1 | 0.08 | 207 | 94 | 44 |
| | 1021 | 5.1 | 2.9 | 1.3 | 0.10 | 227 | 70 | 40 |
| | 1022 | 4.8 | 2.7 | 1.3 | 0.10 | 212 | 71 | 46 |
| | 1023 | 5.0 | 2.8 | 1.3 | 0.10 | 237 | 76 | 50 |
| | 1024 | 5.3 | 3.0 | 1.3 | 0.09 | 224 | 80 | 75 |
| | 1025 | 5.4 | 3.0 | 1.3 | 0.10 | 222 | 88 | 60 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | PHOSPHOLIPID mg/dl | AST U/L | ALT U/L | LDH U/L | ALP U/L | G-GTP U/L | CK U/L |
|------------|--------------|--------------------|---------|---------|---------|---------|-----------|--------|
| Control | 1001 | 161 | 57 | 17 | 307 | 191 | 0.0 | 135 |
| | 1002 | 161 | 51 | 15 | 225 | 193 | 0.7 | 58 |
| | 1003 | 127 | 68 | 24 | 287 | 186 | 0.4 | 274 |
| | 1004 | 169 | 81 | 29 | 289 | 214 | 0.0 | 71 |
| | 1005 | 158 | 59 | 34 | 290 | 159 | 0.0 | 54 |
| | 1006 | 145 | 55 | 18 | 388 | 201 | 0.4 | 129 |
| | 1007 | 179 | 101 | 55 | 507 | 206 | 0.0 | 144 |
| | 1008 | 154 | 71 | 28 | 305 | 207 | 0.1 | 63 |
| | 1009 | 160 | 47 | 16 | 269 | 178 | 0.5 | 67 |
| | 1010 | 185 | 71 | 27 | 288 | 213 | 0.1 | 74 |
| | 1011 | 143 | 64 | 20 | 263 | 203 | 0.2 | 84 |
| | 1012 | 201 | 54 | 20 | 253 | 183 | 0.0 | 77 |
| | 1013 | 175 | 111 | 61 | 377 | 217 | 0.2 | 88 |
| | 1014 | 207 | 52 | 19 | 292 | 194 | 0.7 | 75 |
| | 1015 | 166 | 71 | 24 | 286 | 188 | 0.4 | 83 |
| | 1016 | 150 | 45 | 15 | 206 | 195 | 0.0 | 58 |
| | 1017 | 173 | 66 | 20 | 310 | 223 | 0.0 | 85 |
| | 1018 | 171 | 59 | 19 | 282 | 203 | 0.0 | 68 |
| | 1019 | 196 | 105 | 30 | 331 | 204 | 0.1 | 98 |
| | 1021 | 156 | 44 | 15 | 208 | 195 | 0.7 | 65 |
| | 1022 | 148 | 82 | 24 | 299 | 188 | 0.0 | 77 |
| | 1023 | 153 | 52 | 20 | 244 | 200 | 0.1 | 61 |
| | 1024 | 169 | 57 | 18 | 284 | 204 | 0.4 | 74 |
| | 1025 | 184 | 61 | 20 | 305 | 196 | 0.7 | 75 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | UREANITROGEN mg/dℓ | SODIUM mEq/ℓ | POTASSIUM mEq/ℓ | CHLORIDE mEq/ℓ | CALCIUM mg/dℓ | INORGANIC PHOSPHRUS mg/dℓ |
|------------|--------------|-----------------------|-----------------|--------------------|-------------------|------------------|------------------------------|
| Control | 1001 | 25.6 | 148 | 4.1 | 117 | 8.6 | 4.6 |
| | 1002 | 23.6 | 150 | 3.4 | 119 | 8.6 | 5.2 |
| | 1003 | 22.7 | 150 | 3.5 | 118 | 8.5 | 5.1 |
| | 1004 | 19.7 | 150 | 3.6 | 118 | 8.5 | 5.9 |
| | 1005 | 23.2 | 150 | 4.0 | 119 | 8.7 | 6.7 |
| | 1006 | 26.6 | 149 | 3.0 | 117 | 8.6 | 5.3 |
| | 1007 | 23.3 | 151 | 3.3 | 117 | 8.5 | 4.9 |
| | 1008 | 18.9 | 148 | 3.1 | 117 | 8.8 | 5.8 |
| | 1009 | 20.5 | 146 | 3.5 | 115 | 8.8 | 5.8 |
| | 1010 | 21.3 | 150 | 3.4 | 119 | 8.5 | 6.0 |
| | 1011 | 21.3 | 148 | 3.9 | 117 | 8.5 | 4.1 |
| | 1012 | 16.8 | 147 | 3.9 | 116 | 8.7 | 3.8 |
| | 1013 | 20.5 | 149 | 3.5 | 117 | 8.7 | 4.5 |
| | 1014 | 26.4 | 146 | 3.6 | 118 | 8.8 | 4.3 |
| | 1015 | 18.7 | 149 | 3.5 | 118 | 8.6 | 4.9 |
| | 1016 | 42.7 | 149 | 3.8 | 119 | 8.3 | 5.5 |
| | 1017 | 22.4 | 148 | 3.2 | 116 | 8.6 | 5.9 |
| | 1018 | 26.4 | 150 | 3.2 | 116 | 8.8 | 6.2 |
| | 1019 | 18.4 | 148 | 3.4 | 118 | 8.6 | 5.4 |
| | 1021 | 38.5 | 149 | 3.5 | 118 | 8.2 | 6.3 |
| | 1022 | 18.7 | 151 | 3.4 | 120 | 8.2 | 5.0 |
| | 1023 | 33.6 | 150 | 3.4 | 119 | 8.5 | 5.1 |
| | 1024 | 26.1 | 149 | 3.4 | 118 | 8.7 | 5.2 |
| | 1025 | 21.4 | 149 | 3.4 | 118 | 8.3 | 5.9 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | TOTAL PROTEIN g / dℓ | ALBUMIN g / dℓ | A/G RATIO | T-BILIRUBIN mg / dℓ | GLUCOSE mg / dℓ | T-CHOLESTEROL mg / dℓ | TRIGLYCERIDE mg / dℓ |
|------------|--------------|-------------------------|-------------------|-----------|------------------------|--------------------|--------------------------|-------------------------|
| 0.15 ppm | 1101 | 5.3 | 3.0 | 1.3 | 0.10 | 230 | 75 | 49 |
| | 1102 | 5.1 | 2.8 | 1.2 | 0.10 | 202 | 70 | 44 |
| | 1103 | 5.0 | 2.8 | 1.3 | 0.10 | 189 | 70 | 37 |
| | 1104 | 5.0 | 2.8 | 1.3 | 0.10 | 190 | 73 | 74 |
| | 1105 | 5.3 | 3.0 | 1.3 | 0.09 | 207 | 85 | 53 |
| | 1106 | 5.2 | 3.1 | 1.5 | 0.10 | 270 | 87 | 54 |
| | 1107 | 5.2 | 2.9 | 1.3 | 0.10 | 184 | 75 | 30 |
| | 1109 | 5.6 | 3.1 | 1.2 | 0.10 | 189 | 79 | 31 |
| | 1110 | 5.2 | 2.9 | 1.3 | 0.10 | 216 | 77 | 66 |
| | 1111 | 5.0 | 2.8 | 1.3 | 0.10 | 247 | 82 | 63 |
| | 1112 | 5.0 | 2.8 | 1.3 | 0.11 | 235 | 73 | 52 |
| | 1113 | 5.2 | 3.0 | 1.4 | 0.10 | 259 | 98 | 98 |
| | 1114 | 5.0 | 2.8 | 1.3 | 0.11 | 256 | 79 | 52 |
| | 1115 | 5.7 | 2.9 | 1.0 | 0.16 | 226 | 103 | 79 |
| | 1116 | 5.1 | 2.8 | 1.2 | 0.09 | 242 | 83 | 41 |
| | 1117 | 5.0 | 2.8 | 1.3 | 0.11 | 194 | 74 | 45 |
| | 1118 | 5.0 | 2.9 | 1.4 | 0.09 | 209 | 73 | 38 |
| | 1119 | 5.1 | 3.1 | 1.5 | 0.09 | 224 | 78 | 57 |
| | 1120 | 5.3 | 3.0 | 1.3 | 0.10 | 185 | 83 | 50 |
| | 1121 | 5.3 | 3.0 | 1.3 | 0.10 | 238 | 81 | 48 |
| | 1122 | 4.9 | 2.7 | 1.2 | 0.09 | 245 | 92 | 81 |
| | 1123 | 5.1 | 2.9 | 1.3 | 0.10 | 273 | 73 | 62 |
| | 1124 | 5.4 | 2.9 | 1.2 | 0.10 | 231 | 76 | 71 |
| | 1125 | 5.0 | 2.8 | 1.3 | 0.10 | 260 | 72 | 68 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | PHOSPHOLIPID mg/dl | AST U/L | ALT U/L | LDH U/L | ALP U/L | G-GTP U/L | CK U/L |
|------------|--------------|--------------------|---------|---------|---------|---------|-----------|--------|
| 0.15 ppm | 1101 | 157 | 43 | 14 | 224 | 177 | 0.0 | 62 |
| | 1102 | 145 | 57 | 21 | 257 | 206 | 0.0 | 76 |
| | 1103 | 147 | 69 | 21 | 312 | 211 | 0.0 | 176 |
| | 1104 | 164 | 72 | 23 | 288 | 167 | 0.0 | 78 |
| | 1105 | 180 | 64 | 18 | 202 | 198 | 0.0 | 63 |
| | 1106 | 171 | 72 | 27 | 394 | 227 | 0.0 | 110 |
| | 1107 | 150 | 110 | 34 | 442 | 191 | 0.5 | 108 |
| | 1109 | 161 | 141 | 77 | 419 | 230 | 0.7 | 149 |
| | 1110 | 165 | 70 | 20 | 243 | 194 | 0.2 | 83 |
| | 1111 | 178 | 80 | 40 | 292 | 193 | 0.3 | 76 |
| | 1112 | 157 | 84 | 30 | 330 | 178 | 0.3 | 83 |
| | 1113 | 217 | 68 | 20 | 288 | 202 | 0.0 | 65 |
| | 1114 | 172 | 104 | 46 | 370 | 194 | 0.2 | 92 |
| | 1115 | 206 | 120 | 34 | 469 | 243 | 1.4 | 173 |
| | 1116 | 172 | 57 | 19 | 256 | 201 | 0.0 | 78 |
| | 1117 | 159 | 79 | 28 | 293 | 197 | 0.0 | 103 |
| | 1118 | 147 | 52 | 17 | 276 | 190 | 0.0 | 65 |
| | 1119 | 170 | 75 | 23 | 297 | 225 | 0.0 | 89 |
| | 1120 | 168 | 75 | 21 | 261 | 244 | 0.2 | 84 |
| | 1121 | 178 | 53 | 28 | 211 | 201 | 0.4 | 50 |
| | 1122 | 183 | 56 | 25 | 294 | 173 | 0.4 | 103 |
| | 1123 | 146 | 58 | 22 | 312 | 179 | 0.7 | 129 |
| | 1124 | 161 | 97 | 72 | 416 | 178 | 0.0 | 80 |
| | 1125 | 147 | 60 | 31 | 352 | 175 | 1.3 | 74 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | UREANITROGEN mg/dℓ | SODIUM mEq/ℓ | POTASSIUM mEq/ℓ | CHLORIDE mEq/ℓ | CALCIUM mg/dℓ | INORGANIC PHOSPHRUS mg/dℓ |
|------------|--------------|-----------------------|-----------------|--------------------|-------------------|------------------|------------------------------|
| 0.15 ppm | 1101 | 23.6 | 148 | 3.7 | 117 | 8.8 | 5.0 |
| | 1102 | 25.4 | 149 | 3.8 | 116 | 8.6 | 6.0 |
| | 1103 | 24.9 | 150 | 3.5 | 118 | 8.5 | 6.0 |
| | 1104 | 19.0 | 150 | 4.0 | 118 | 8.4 | 6.4 |
| | 1105 | 31.8 | 150 | 3.6 | 119 | 8.6 | 7.2 |
| | 1106 | 23.1 | 150 | 3.3 | 117 | 8.5 | 5.0 |
| | 1107 | 21.4 | 153 | 3.2 | 120 | 8.3 | 5.5 |
| | 1109 | 24.5 | 151 | 3.2 | 117 | 8.3 | 6.3 |
| | 1110 | 22.7 | 151 | 3.2 | 119 | 8.6 | 6.5 |
| | 1111 | 21.8 | 148 | 3.7 | 117 | 8.5 | 4.7 |
| | 1112 | 17.0 | 147 | 3.9 | 115 | 8.4 | 5.0 |
| | 1113 | 19.1 | 150 | 3.6 | 119 | 8.8 | 3.9 |
| | 1114 | 32.4 | 149 | 3.7 | 119 | 8.7 | 6.1 |
| | 1115 | 30.1 | 150 | 4.0 | 122 | 8.5 | 5.5 |
| | 1116 | 24.3 | 150 | 3.8 | 118 | 8.5 | 4.5 |
| | 1117 | 23.6 | 148 | 3.5 | 118 | 8.4 | 4.8 |
| | 1118 | 21.7 | 148 | 3.4 | 116 | 8.4 | 6.8 |
| | 1119 | 17.0 | 148 | 3.6 | 119 | 8.4 | 5.4 |
| | 1120 | 23.2 | 149 | 3.3 | 118 | 8.6 | 7.1 |
| | 1121 | 34.4 | 147 | 3.6 | 116 | 8.5 | 5.7 |
| | 1122 | 19.2 | 150 | 3.7 | 118 | 8.4 | 4.9 |
| | 1123 | 23.7 | 149 | 3.4 | 117 | 8.3 | 5.1 |
| | 1124 | 20.1 | 148 | 3.5 | 117 | 8.3 | 5.9 |
| | 1125 | 17.5 | 149 | 3.5 | 117 | 8.4 | 6.2 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | TOTAL PROTEIN g / dℓ | ALBUMIN g / dℓ | A/G RATIO | T-BILIRUBIN mg / dℓ | GLUCOSE mg / dℓ | T-CHOLESTEROL mg / dℓ | TRIGLYCERIDE mg / dℓ |
|------------|--------------|-------------------------|-------------------|-----------|------------------------|--------------------|--------------------------|-------------------------|
| 0.5 ppm | 1201 | 4.8 | 2.8 | 1.4 | 0.11 | 204 | 54 | 39 |
| | 1202 | 5.1 | 2.9 | 1.3 | 0.10 | 234 | 72 | 57 |
| | 1203 | 4.9 | 2.7 | 1.2 | 0.12 | 212 | 63 | 84 |
| | 1204 | 5.3 | 3.0 | 1.3 | 0.09 | 160 | 71 | 62 |
| | 1205 | 5.4 | 3.0 | 1.3 | 0.10 | 187 | 77 | 72 |
| | 1206 | 5.2 | 2.9 | 1.3 | 0.10 | 237 | 75 | 48 |
| | 1207 | 4.6 | 2.6 | 1.3 | 0.09 | 209 | 78 | 69 |
| | 1208 | 5.2 | 2.9 | 1.3 | 0.10 | 260 | 71 | 64 |
| | 1209 | 4.9 | 2.7 | 1.2 | 0.09 | 217 | 64 | 53 |
| | 1210 | 5.1 | 2.9 | 1.3 | 0.10 | 196 | 68 | 44 |
| | 1211 | 5.0 | 2.9 | 1.4 | 0.12 | 217 | 76 | 59 |
| | 1212 | 4.9 | 2.8 | 1.3 | 0.13 | 225 | 72 | 43 |
| | 1213 | 4.8 | 2.6 | 1.2 | 0.10 | 201 | 85 | 37 |
| | 1214 | 4.7 | 2.7 | 1.4 | 0.09 | 266 | 91 | 67 |
| | 1215 | 5.3 | 2.9 | 1.2 | 0.11 | 232 | 81 | 55 |
| | 1216 | 5.0 | 2.8 | 1.3 | 0.11 | 216 | 76 | 56 |
| | 1217 | 4.9 | 2.7 | 1.2 | 0.10 | 223 | 72 | 58 |
| | 1218 | 5.2 | 2.9 | 1.3 | 0.08 | 222 | 85 | 49 |
| | 1219 | 5.2 | 3.0 | 1.4 | 0.10 | 203 | 83 | 45 |
| | 1220 | 5.0 | 3.0 | 1.5 | 0.10 | 213 | 73 | 50 |
| | 1221 | 5.1 | 2.9 | 1.3 | 0.10 | 236 | 78 | 46 |
| | 1222 | 5.0 | 2.9 | 1.4 | 0.11 | 237 | 69 | 40 |
| | 1223 | 4.9 | 2.8 | 1.3 | 0.11 | 224 | 69 | 33 |
| | 1224 | 5.2 | 2.8 | 1.2 | 0.10 | 272 | 93 | 101 |
| | 1225 | 5.2 | 2.9 | 1.3 | 0.11 | 226 | 85 | 92 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | PHOSPHOLIPID mg/dl | AST U/L | ALT U/L | LDH U/L | ALP U/L | G-GTP U/L | CK U/L |
|------------|--------------|--------------------|---------|---------|---------|---------|-----------|--------|
| 0.5 ppm | 1201 | 117 | 45 | 15 | 219 | 182 | 0.0 | 57 |
| | 1202 | 153 | 63 | 26 | 254 | 194 | 0.0 | 79 |
| | 1203 | 146 | 68 | 25 | 308 | 229 | 0.0 | 183 |
| | 1204 | 155 | 61 | 19 | 289 | 192 | 0.0 | 118 |
| | 1205 | 163 | 54 | 20 | 290 | 197 | 0.0 | 71 |
| | 1206 | 155 | 49 | 17 | 269 | 178 | 0.4 | 76 |
| | 1207 | 162 | 56 | 17 | 205 | 189 | 0.3 | 90 |
| | 1208 | 151 | 48 | 18 | 291 | 189 | 0.5 | 183 |
| | 1209 | 135 | 57 | 22 | 340 | 173 | 0.1 | 86 |
| | 1210 | 146 | 56 | 17 | 319 | 217 | 0.4 | 177 |
| | 1211 | 171 | 57 | 18 | 207 | 196 | 0.3 | 79 |
| | 1212 | 155 | 65 | 29 | 276 | 180 | 0.0 | 71 |
| | 1213 | 178 | 68 | 20 | 203 | 185 | 0.7 | 62 |
| | 1214 | 194 | 53 | 17 | 179 | 178 | 0.5 | 50 |
| | 1215 | 174 | 80 | 40 | 381 | 193 | 0.7 | 89 |
| | 1216 | 167 | 67 | 27 | 245 | 203 | 0.0 | 73 |
| | 1217 | 148 | 55 | 17 | 232 | 187 | 0.0 | 55 |
| | 1218 | 174 | 61 | 17 | 309 | 219 | 0.0 | 78 |
| | 1219 | 170 | 134 | 87 | 464 | 225 | 0.3 | 91 |
| | 1220 | 147 | 49 | 16 | 239 | 176 | 0.0 | 86 |
| | 1221 | 166 | 41 | 16 | 210 | 189 | 0.0 | 49 |
| | 1222 | 140 | 63 | 22 | 257 | 182 | 0.1 | 133 |
| | 1223 | 140 | 65 | 19 | 274 | 215 | 0.6 | 113 |
| | 1224 | 176 | 61 | 21 | 415 | 189 | 0.8 | 69 |
| | 1225 | 182 | 54 | 22 | 363 | 194 | 1.2 | 118 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | UREANITROGEN mg/dℓ | SODIUM mEq/ℓ | POTASSIUM mEq/ℓ | CHLORIDE mEq/ℓ | CALCIUM mg/dℓ | INORGANIC PHOSPHRUS mg/dℓ |
|------------|--------------|-----------------------|-----------------|--------------------|-------------------|------------------|------------------------------|
| 0.5 ppm | 1201 | 35.5 | 149 | 3.7 | 119 | 8.6 | 5.2 |
| | 1202 | 23.5 | 150 | 3.4 | 116 | 8.8 | 5.4 |
| | 1203 | 18.1 | 149 | 4.3 | 120 | 9.2 | 5.5 |
| | 1204 | 18.6 | 152 | 3.7 | 122 | 8.7 | 5.9 |
| | 1205 | 19.8 | 150 | 3.6 | 117 | 9.2 | 6.7 |
| | 1206 | 32.2 | 149 | 3.3 | 117 | 8.6 | 5.3 |
| | 1207 | 22.0 | 149 | 3.4 | 117 | 8.3 | 4.5 |
| | 1208 | 23.0 | 150 | 3.4 | 117 | 8.9 | 6.9 |
| | 1209 | 16.0 | 150 | 3.9 | 118 | 8.4 | 5.2 |
| | 1210 | 29.0 | 151 | 3.7 | 120 | 8.4 | 6.0 |
| | 1211 | 35.7 | 148 | 4.1 | 118 | 8.5 | 5.2 |
| | 1212 | 22.2 | 148 | 4.1 | 117 | 8.7 | 4.5 |
| | 1213 | 19.0 | 149 | 3.9 | 116 | 8.6 | 4.6 |
| | 1214 | 26.5 | 149 | 3.9 | 121 | 8.3 | 4.2 |
| | 1215 | 19.9 | 149 | 3.3 | 118 | 8.3 | 4.8 |
| | 1216 | 22.8 | 148 | 4.2 | 117 | 8.5 | 3.4 |
| | 1217 | 20.6 | 149 | 3.6 | 119 | 8.4 | 5.8 |
| | 1218 | 22.0 | 149 | 3.2 | 119 | 8.5 | 5.0 |
| | 1219 | 27.7 | 147 | 3.4 | 124 | 8.6 | 5.8 |
| | 1220 | 21.0 | 150 | 3.7 | 119 | 8.6 | 6.8 |
| | 1221 | 25.2 | 147 | 3.9 | 116 | 8.3 | 4.5 |
| | 1222 | 31.2 | 150 | 3.5 | 119 | 8.2 | 5.7 |
| | 1223 | 27.0 | 149 | 3.4 | 117 | 8.3 | 5.6 |
| | 1224 | 23.3 | 148 | 3.8 | 119 | 8.8 | 5.4 |
| | 1225 | 26.7 | 148 | 3.6 | 119 | 8.2 | 6.0 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | TOTAL PROTEIN g / dℓ | ALBUMIN g / dℓ | A/G RATIO | T-BILIRUBIN mg / dℓ | GLUCOSE mg / dℓ | T-CHOLESTEROL mg / dℓ | TRIGLYCERIDE mg / dℓ |
|------------|--------------|-------------------------|-------------------|-----------|------------------------|--------------------|--------------------------|-------------------------|
| 1.5 ppm | 1301 | 4.9 | 2.9 | 1.5 | 0.12 | 194 | 56 | 36 |
| | 1302 | 5.0 | 2.8 | 1.3 | 0.10 | 217 | 56 | 34 |
| | 1303 | 5.0 | 2.9 | 1.4 | 0.12 | 176 | 61 | 35 |
| | 1304 | 5.0 | 2.8 | 1.3 | 0.11 | 185 | 65 | 62 |
| | 1305 | 5.0 | 2.9 | 1.4 | 0.11 | 173 | 57 | 56 |
| | 1306 | 5.0 | 2.8 | 1.3 | 0.11 | 191 | 66 | 42 |
| | 1307 | 5.0 | 2.8 | 1.3 | 0.11 | 211 | 61 | 27 |
| | 1308 | 5.0 | 2.8 | 1.3 | 0.11 | 200 | 56 | 32 |
| | 1309 | 5.2 | 3.0 | 1.4 | 0.11 | 207 | 63 | 39 |
| | 1311 | 5.2 | 3.0 | 1.4 | 0.12 | 201 | 73 | 38 |
| | 1312 | 5.3 | 3.0 | 1.3 | 0.13 | 182 | 66 | 30 |
| | 1313 | 5.3 | 3.0 | 1.3 | 0.12 | 195 | 74 | 40 |
| | 1314 | 5.0 | 2.9 | 1.4 | 0.12 | 205 | 59 | 30 |
| | 1315 | 5.0 | 2.9 | 1.4 | 0.13 | 185 | 66 | 38 |
| | 1316 | 5.2 | 2.9 | 1.3 | 0.11 | 231 | 66 | 29 |
| | 1317 | 5.0 | 2.9 | 1.4 | 0.11 | 212 | 50 | 31 |
| | 1318 | 5.2 | 2.8 | 1.2 | 0.10 | 191 | 66 | 30 |
| | 1319 | 5.2 | 2.9 | 1.3 | 0.11 | 197 | 67 | 43 |
| | 1320 | 5.1 | 2.9 | 1.3 | 0.10 | 176 | 64 | 43 |
| | 1321 | 5.0 | 3.0 | 1.5 | 0.12 | 233 | 61 | 73 |
| | 1322 | 4.9 | 2.7 | 1.2 | 0.13 | 213 | 39 | 13 |
| | 1323 | 5.3 | 3.0 | 1.3 | 0.11 | 224 | 70 | 45 |
| | 1324 | 5.2 | 2.8 | 1.2 | 0.11 | 216 | 65 | 34 |
| | 1325 | 5.4 | 3.1 | 1.3 | 0.13 | 212 | 78 | 39 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

PAGE : 11

| Group Name | Animal ID-NO | PHOSPHOLIPID mg/dl | AST U/L | ALT U/L | LDH U/L | ALP U/L | G-GTP U/L | CK U/L |
|------------|--------------|--------------------|---------|---------|---------|---------|-----------|--------|
| 1.5 ppm | 1301 | 131 | 54 | 17 | 191 | 236 | 0.1 | 57 |
| | 1302 | 116 | 59 | 16 | 267 | 124 | 0.0 | 82 |
| | 1303 | 133 | 82 | 21 | 352 | 198 | 0.0 | 101 |
| | 1304 | 149 | 78 | 19 | 316 | 175 | 0.0 | 88 |
| | 1305 | 128 | 67 | 16 | 310 | 215 | 0.0 | 98 |
| | 1306 | 138 | 57 | 17 | 257 | 207 | 0.2 | 75 |
| | 1307 | 121 | 100 | 25 | 305 | 208 | 0.5 | 85 |
| | 1308 | 119 | 74 | 20 | 286 | 196 | 0.0 | 94 |
| | 1309 | 137 | 66 | 19 | 418 | 224 | 0.0 | 542 |
| | 1311 | 159 | 72 | 17 | 253 | 225 | 0.0 | 86 |
| | 1312 | 146 | 71 | 20 | 287 | 212 | 0.0 | 78 |
| | 1313 | 160 | 68 | 21 | 198 | 214 | 0.5 | 49 |
| | 1314 | 134 | 64 | 17 | 262 | 207 | 0.1 | 98 |
| | 1315 | 147 | 80 | 29 | 394 | 226 | 0.3 | 128 |
| | 1316 | 140 | 68 | 19 | 289 | 205 | 0.1 | 69 |
| | 1317 | 111 | 62 | 20 | 215 | 234 | 0.0 | 152 |
| | 1318 | 134 | 78 | 23 | 297 | 205 | 0.1 | 174 |
| | 1319 | 145 | 90 | 21 | 465 | 227 | 0.0 | 702 |
| | 1320 | 140 | 89 | 27 | 408 | 244 | 0.1 | 225 |
| | 1321 | 133 | 61 | 28 | 230 | 236 | 1.0 | 54 |
| 1322 | 81 | 65 | 24 | 204 | 228 | 0.3 | 81 | |
| 1323 | 146 | 48 | 15 | 276 | 206 | 0.5 | 66 | |
| 1324 | 133 | 51 | 15 | 243 | 213 | 0.0 | 52 | |
| 1325 | 163 | 75 | 24 | 308 | 244 | 0.2 | 81 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE. TIME : 1
 SEX : MALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | UREANITROGEN mg/dℓ | SODIUM mEq/ℓ | POTASSIUM mEq/ℓ | CHLORIDE mEq/ℓ | CALCIUM mg/dℓ | INORGANIC PHOSPHRUS mg/dℓ |
|------------|--------------|-----------------------|-----------------|--------------------|-------------------|------------------|------------------------------|
| 1.5 ppm | 1301 | 26.7 | 149 | 4.3 | 119 | 8.7 | 4.2 |
| | 1302 | 27.1 | 150 | 3.9 | 120 | 8.6 | 4.9 |
| | 1303 | 27.4 | 149 | 4.2 | 120 | 8.6 | 5.5 |
| | 1304 | 22.2 | 151 | 4.0 | 120 | 8.8 | 7.1 |
| | 1305 | 20.7 | 152 | 4.1 | 119 | 8.9 | 7.0 |
| | 1306 | 31.6 | 148 | 3.5 | 116 | 8.6 | 5.9 |
| | 1307 | 25.7 | 149 | 3.4 | 116 | 8.4 | 5.6 |
| | 1308 | 20.4 | 150 | 3.7 | 118 | 8.5 | 5.3 |
| | 1309 | 21.4 | 149 | 3.6 | 118 | 8.8 | 5.6 |
| | 1311 | 22.1 | 147 | 4.3 | 115 | 8.7 | 3.9 |
| | 1312 | 24.2 | 149 | 3.9 | 116 | 8.6 | 4.3 |
| | 1313 | 20.2 | 150 | 4.0 | 118 | 8.6 | 3.7 |
| | 1314 | 20.5 | 147 | 4.1 | 118 | 8.6 | 3.8 |
| | 1315 | 21.8 | 151 | 3.8 | 118 | 8.5 | 5.0 |
| | 1316 | 21.8 | 149 | 3.3 | 118 | 8.6 | 5.3 |
| | 1317 | 21.6 | 148 | 3.7 | 119 | 8.6 | 4.7 |
| | 1318 | 19.3 | 149 | 3.7 | 117 | 8.7 | 5.4 |
| | 1319 | 16.1 | 150 | 3.8 | 118 | 8.6 | 6.4 |
| | 1320 | 19.7 | 147 | 3.4 | 124 | 8.7 | 6.0 |
| | 1321 | 30.2 | 148 | 4.2 | 117 | 9.0 | 5.9 |
| 1322 | 23.1 | 152 | 3.8 | 119 | 8.4 | 4.7 | |
| 1323 | 19.7 | 150 | 3.6 | 119 | 8.6 | 5.3 | |
| 1324 | 21.3 | 150 | 3.9 | 120 | 8.4 | 5.6 | |
| 1325 | 23.8 | 151 | 3.7 | 119 | 8.5 | 5.2 | |

APPENDIX 9-2

BIOCHEMISTRY (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | TOTAL PROTEIN g / dℓ | ALBUMIN g / dℓ | A/G RATIO | T-BILIRUBIN mg / dℓ | GLUCOSE mg / dℓ | T-CHOLESTEROL mg / dℓ | TRIGLYCERIDE mg / dℓ |
|------------|--------------|-------------------------|-------------------|-----------|------------------------|--------------------|--------------------------|-------------------------|
| Control | 2001 | 4.9 | 3.0 | 1.6 | 0.10 | 219 | 71 | 46 |
| | 2002 | 5.0 | 3.0 | 1.5 | 0.09 | 202 | 67 | 58 |
| | 2003 | 5.2 | 3.1 | 1.5 | 0.08 | 199 | 57 | 50 |
| | 2004 | 5.3 | 3.3 | 1.6 | 0.08 | 191 | 67 | 56 |
| | 2005 | 5.3 | 3.1 | 1.4 | 0.09 | 200 | 69 | 78 |
| | 2006 | 5.3 | 3.2 | 1.5 | 0.12 | 228 | 70 | 22 |
| | 2007 | 5.1 | 3.0 | 1.4 | 0.09 | 177 | 53 | 39 |
| | 2008 | 5.1 | 3.1 | 1.5 | 0.09 | 206 | 63 | 60 |
| | 2009 | 5.4 | 3.3 | 1.6 | 0.11 | 204 | 57 | 56 |
| | 2010 | 5.3 | 3.1 | 1.4 | 0.09 | 221 | 56 | 58 |
| | 2011 | 5.4 | 3.2 | 1.5 | 0.14 | 236 | 76 | 22 |
| | 2012 | 5.2 | 2.9 | 1.3 | 0.08 | 201 | 79 | 51 |
| | 2013 | 5.4 | 3.3 | 1.6 | 0.11 | 223 | 53 | 40 |
| | 2014 | 5.4 | 3.2 | 1.5 | 0.11 | 190 | 53 | 29 |
| | 2015 | 5.1 | 3.1 | 1.5 | 0.08 | 166 | 80 | 85 |
| | 2016 | 5.3 | 2.8 | 1.1 | 0.18 | 154 | 74 | 30 |
| | 2017 | 5.2 | 3.0 | 1.4 | 0.10 | 175 | 82 | 48 |
| | 2018 | 5.1 | 3.0 | 1.4 | 0.10 | 201 | 60 | 37 |
| | 2019 | 5.0 | 3.0 | 1.5 | 0.09 | 227 | 69 | 44 |
| | 2020 | 5.0 | 2.9 | 1.4 | 0.09 | 199 | 73 | 51 |
| | 2021 | 5.7 | 3.3 | 1.4 | 0.13 | 272 | 65 | 26 |
| | 2022 | 5.2 | 3.1 | 1.5 | 0.09 | 222 | 73 | 42 |
| | 2023 | 5.3 | 3.1 | 1.4 | 0.09 | 241 | 77 | 47 |
| | 2024 | 5.6 | 3.3 | 1.4 | 0.10 | 199 | 63 | 29 |
| | 2025 | 5.3 | 3.1 | 1.4 | 0.11 | 227 | 72 | 67 |

STUDY NO. : 0926

ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)

MEASURE TIME : 1

SEX : FEMALE

REPORT TYPE : A1

BIOCHEMISTRY (INDIVIDUAL)

ALL ANIMALS (27W)

PAGE : 14

| Group Name | Animal ID-NO | PHOSPHOLIPID mg/dl | AST U/L | ALT U/L | LDH U/L | ALP U/L | G-GTP U/L | CK U/L |
|------------|--------------|--------------------|---------|---------|---------|---------|-----------|--------|
| Control | 2001 | 143 | 65 | 22 | 185 | 288 | 0.0 | 77 |
| | 2002 | 144 | 185 | 76 | 456 | 317 | 0.0 | 159 |
| | 2003 | 124 | 96 | 26 | 245 | 335 | 0.1 | 76 |
| | 2004 | 135 | 86 | 22 | 184 | 319 | 0.3 | 69 |
| | 2005 | 146 | 87 | 25 | 210 | 368 | 0.0 | 86 |
| | 2006 | 132 | 118 | 38 | 331 | 285 | 0.3 | 171 |
| | 2007 | 110 | 64 | 22 | 204 | 332 | 0.8 | 68 |
| | 2008 | 137 | 96 | 24 | 355 | 266 | 0.5 | 100 |
| | 2009 | 126 | 86 | 28 | 271 | 332 | 0.7 | 366 |
| | 2010 | 122 | 72 | 21 | 190 | 288 | 0.4 | 96 |
| | 2011 | 148 | 74 | 24 | 175 | 335 | 0.0 | 71 |
| | 2012 | 158 | 64 | 22 | 191 | 348 | 0.4 | 76 |
| | 2013 | 108 | 67 | 24 | 225 | 358 | 0.1 | 93 |
| | 2014 | 109 | 71 | 23 | 243 | 366 | 0.0 | 234 |
| | 2015 | 169 | 102 | 47 | 283 | 318 | 0.2 | 104 |
| | 2016 | 141 | 379 | 91 | 371 | 233 | 0.4 | 85 |
| | 2017 | 167 | 82 | 22 | 213 | 352 | 0.0 | 115 |
| | 2018 | 128 | 103 | 27 | 252 | 374 | 0.0 | 119 |
| | 2019 | 150 | 94 | 23 | 204 | 348 | 0.0 | 102 |
| | 2020 | 156 | 205 | 58 | 331 | 322 | 0.1 | 109 |
| | 2021 | 124 | 69 | 20 | 207 | 358 | 0.1 | 70 |
| | 2022 | 140 | 70 | 22 | 168 | 286 | 0.5 | 59 |
| | 2023 | 155 | 400 | 241 | 978 | 312 | 0.1 | 345 |
| | 2024 | 125 | 136 | 40 | 323 | 327 | 0.3 | 191 |
| | 2025 | 148 | 65 | 20 | 171 | 295 | 0.1 | 49 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | UREANITROGEN mg/dℓ | SODIUM mEq/ℓ | POTASSIUM mEq/ℓ | CHLORIDE mEq/ℓ | CALCIUM mg/dℓ | INORGANIC PHOSPHRUS mg/dℓ |
|------------|--------------|-----------------------|-----------------|--------------------|-------------------|------------------|------------------------------|
| Control | 2001 | 20.1 | 149 | 3.3 | 119 | 8.8 | 5.9 |
| | 2002 | 14.6 | 149 | 3.5 | 118 | 8.9 | 5.1 |
| | 2003 | 18.2 | 148 | 2.9 | 118 | 9.0 | 5.7 |
| | 2004 | 17.2 | 149 | 3.0 | 119 | 8.8 | 6.4 |
| | 2005 | 17.1 | 150 | 3.0 | 121 | 8.9 | 7.8 |
| | 2006 | 19.5 | 151 | 3.3 | 120 | 8.8 | 4.9 |
| | 2007 | 16.6 | 152 | 3.1 | 121 | 8.6 | 5.0 |
| | 2008 | 17.3 | 153 | 2.9 | 121 | 8.5 | 5.5 |
| | 2009 | 17.8 | 150 | 3.3 | 119 | 8.6 | 5.5 |
| | 2010 | 17.2 | 149 | 2.9 | 118 | 8.6 | 6.0 |
| | 2011 | 18.8 | 147 | 2.9 | 117 | 8.9 | 4.3 |
| | 2012 | 16.4 | 148 | 3.1 | 115 | 9.2 | 5.1 |
| | 2013 | 21.1 | 151 | 3.0 | 119 | 8.8 | 5.9 |
| | 2014 | 19.0 | 152 | 3.0 | 120 | 8.8 | 6.5 |
| | 2015 | 14.5 | 151 | 3.1 | 118 | 8.9 | 6.6 |
| | 2016 | 14.0 | 148 | 3.7 | 114 | 9.7 | 5.2 |
| | 2017 | 23.4 | 145 | 3.7 | 119 | 9.0 | 5.3 |
| | 2018 | 22.0 | 144 | 3.6 | 117 | 9.1 | 4.2 |
| | 2019 | 18.2 | 147 | 3.6 | 116 | 8.8 | 3.2 |
| | 2020 | 18.2 | 149 | 3.2 | 121 | 8.5 | 4.0 |
| | 2021 | 26.2 | 148 | 2.7 | 116 | 8.8 | 4.8 |
| | 2022 | 18.2 | 151 | 3.1 | 120 | 8.8 | 4.6 |
| | 2023 | 24.9 | 147 | 3.2 | 115 | 8.9 | 4.8 |
| | 2024 | 19.0 | 152 | 3.0 | 122 | 8.7 | 5.9 |
| | 2025 | 17.0 | 149 | 3.1 | 119 | 8.9 | 5.4 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | TOTAL PROTEIN g / dℓ | ALBUMIN g / dℓ | A/G RATIO | T-BILIRUBIN mg / dℓ | GLUCOSE mg / dℓ | T-CHOLESTEROL mg / dℓ | TRIGLYCERIDE mg / dℓ |
|------------|--------------|-------------------------|-------------------|-----------|------------------------|--------------------|--------------------------|-------------------------|
| 0.15 ppm | 2101 | 5.4 | 3.1 | 1.3 | 0.09 | 258 | 73 | 53 |
| | 2102 | 5.2 | 3.1 | 1.5 | 0.09 | 192 | 67 | 21 |
| | 2103 | 5.2 | 3.1 | 1.5 | 0.08 | 162 | 66 | 51 |
| | 2104 | 5.4 | 3.1 | 1.3 | 0.07 | 176 | 66 | 73 |
| | 2105 | 5.0 | 3.0 | 1.5 | 0.09 | 183 | 72 | 76 |
| | 2106 | 5.3 | 3.2 | 1.5 | 0.10 | 227 | 54 | 33 |
| | 2107 | 5.2 | 3.0 | 1.4 | 0.09 | 208 | 61 | 30 |
| | 2108 | 5.5 | 3.2 | 1.4 | 0.09 | 207 | 74 | 51 |
| | 2109 | 5.2 | 3.0 | 1.4 | 0.10 | 169 | 59 | 47 |
| | 2110 | 5.1 | 3.0 | 1.4 | 0.09 | 209 | 66 | 50 |
| | 2111 | 5.2 | 3.0 | 1.4 | 0.09 | 199 | 55 | 17 |
| | 2112 | 5.3 | 3.1 | 1.4 | 0.11 | 182 | 62 | 19 |
| | 2113 | 5.6 | 3.3 | 1.4 | 0.08 | 196 | 75 | 42 |
| | 2114 | 5.3 | 3.0 | 1.3 | 0.09 | 173 | 55 | 38 |
| | 2115 | 5.4 | 3.3 | 1.6 | 0.11 | 225 | 54 | 21 |
| | 2116 | 5.0 | 2.9 | 1.4 | 0.08 | 191 | 74 | 57 |
| | 2117 | 5.0 | 3.1 | 1.6 | 0.10 | 188 | 67 | 37 |
| | 2118 | 5.2 | 3.1 | 1.5 | 0.09 | 197 | 61 | 41 |
| | 2119 | 5.2 | 3.1 | 1.5 | 0.13 | 242 | 59 | 14 |
| | 2120 | 5.2 | 3.1 | 1.5 | 0.10 | 229 | 72 | 37 |
| | 2121 | 5.4 | 3.2 | 1.5 | 0.11 | 236 | 58 | 26 |
| | 2122 | 5.0 | 3.1 | 1.6 | 0.09 | 217 | 52 | 50 |
| | 2123 | 5.3 | 3.1 | 1.4 | 0.10 | 226 | 65 | 34 |
| | 2124 | 5.4 | 3.2 | 1.5 | 0.09 | 214 | 57 | 57 |

STUDY NO. : 0926

ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)

MEASURE TIME : 1

SEX : FEMALE

REPORT TYPE : A1

BIOCHEMISTRY (INDIVIDUAL)

ALL ANIMALS (27W)

PAGE : 17

| Group Name | Animal ID-NO | PHOSPHOLIPID mg/dl | AST U/L | ALT U/L | LDH U/L | ALP U/L | G-GTP U/L | CK U/L |
|------------|--------------|--------------------|---------|---------|---------|---------|-----------|--------|
| 0.15 ppm | 2101 | 149 | 73 | 20 | 302 | 251 | 0.1 | 110 |
| | 2102 | 131 | 139 | 28 | 269 | 396 | 0.0 | 101 |
| | 2103 | 139 | 65 | 19 | 253 | 324 | 0.0 | 82 |
| | 2104 | 147 | 75 | 17 | 275 | 333 | 0.0 | 83 |
| | 2105 | 156 | 103 | 26 | 231 | 284 | 0.2 | 120 |
| | 2106 | 115 | 68 | 23 | 210 | 307 | 0.1 | 70 |
| | 2107 | 127 | 96 | 29 | 185 | 343 | 0.3 | 71 |
| | 2108 | 150 | 81 | 21 | 265 | 355 | 0.0 | 81 |
| | 2109 | 132 | 73 | 19 | 323 | 318 | 0.6 | 95 |
| | 2110 | 141 | 83 | 31 | 173 | 291 | 0.9 | 65 |
| | 2111 | 108 | 96 | 24 | 206 | 332 | 0.0 | 75 |
| | 2112 | 118 | 132 | 46 | 315 | 351 | 0.0 | 110 |
| | 2113 | 145 | 64 | 17 | 211 | 300 | 0.1 | 175 |
| | 2114 | 112 | 85 | 26 | 316 | 308 | 0.0 | 93 |
| | 2115 | 107 | 104 | 29 | 249 | 379 | 0.4 | 74 |
| | 2116 | 156 | 80 | 20 | 193 | 333 | 0.0 | 114 |
| | 2117 | 149 | 58 | 16 | 217 | 309 | 0.1 | 91 |
| 2118 | 131 | 88 | 28 | 247 | 310 | 0.0 | 99 | |
| 2119 | 117 | 295 | 119 | 516 | 359 | 0.2 | 152 | |
| 2120 | 142 | 122 | 39 | 264 | 304 | 0.1 | 76 | |
| 2121 | 118 | 89 | 26 | 205 | 350 | 0.1 | 77 | |
| 2122 | 115 | 59 | 21 | 188 | 300 | 0.3 | 56 | |
| 2123 | 126 | 92 | 32 | 221 | 333 | 0.1 | 88 | |
| 2124 | 120 | 73 | 25 | 303 | 252 | 0.1 | 80 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | UREANITROGEN mg/dℓ | SODIUM mEq/ℓ | POTASSIUM mEq/ℓ | CHLORIDE mEq/ℓ | CALCIUM mg/dℓ | INORGANIC PHOSPHRUS mg/dℓ |
|------------|--------------|-----------------------|-----------------|--------------------|-------------------|------------------|------------------------------|
| 0.15 ppm | 2101 | 18.2 | 148 | 3.0 | 117 | 9.2 | 5.1 |
| | 2102 | 19.0 | 148 | 3.2 | 119 | 8.9 | 5.1 |
| | 2103 | 15.9 | 147 | 3.5 | 116 | 8.9 | 6.7 |
| | 2104 | 14.7 | 148 | 3.0 | 116 | 9.0 | 5.4 |
| | 2105 | 13.8 | 151 | 3.5 | 120 | 8.8 | 6.0 |
| | 2106 | 20.9 | 150 | 2.7 | 119 | 8.5 | 4.9 |
| | 2107 | 17.2 | 148 | 3.0 | 116 | 8.6 | 5.9 |
| | 2108 | 19.4 | 149 | 3.1 | 117 | 8.9 | 6.0 |
| | 2109 | 15.2 | 148 | 3.2 | 116 | 8.5 | 6.6 |
| | 2110 | 14.2 | 150 | 3.2 | 118 | 8.4 | 5.4 |
| | 2111 | 16.2 | 149 | 2.9 | 118 | 8.8 | 4.6 |
| | 2112 | 16.3 | 149 | 3.1 | 117 | 8.9 | 5.4 |
| | 2113 | 16.1 | 149 | 3.0 | 116 | 8.9 | 6.1 |
| | 2114 | 14.5 | 149 | 3.1 | 121 | 9.1 | 6.8 |
| | 2115 | 18.2 | 153 | 3.0 | 122 | 8.9 | 5.8 |
| | 2116 | 21.2 | 142 | 4.0 | 116 | 9.0 | 5.4 |
| | 2117 | 18.3 | 147 | 3.2 | 115 | 9.0 | 4.6 |
| | 2118 | 23.4 | 149 | 3.5 | 117 | 9.1 | 4.0 |
| | 2119 | 20.5 | 150 | 2.9 | 120 | 8.7 | 5.4 |
| | 2120 | 19.0 | 149 | 3.2 | 119 | 8.6 | 3.9 |
| 2121 | 20.9 | 149 | 2.8 | 118 | 9.0 | 4.9 | |
| 2122 | 17.2 | 150 | 3.1 | 118 | 8.6 | 5.5 | |
| 2123 | 19.3 | 150 | 2.8 | 120 | 8.8 | 6.0 | |
| 2124 | 14.7 | 151 | 3.0 | 120 | 8.8 | 5.1 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | TOTAL PROTEIN g/dl | ALBUMIN g/dl | A/G RATIO | T-BILIRUBIN mg/dl | GLUCOSE mg/dl | T-CHOLESTEROL mg/dl | TRIGLYCERIDE mg/dl |
|------------|--------------|-----------------------|-----------------|-----------|----------------------|------------------|------------------------|-----------------------|
| 0.5 ppm | 2201 | 5.2 | 3.2 | 1.6 | 0.14 | 248 | 63 | 29 |
| | 2202 | 5.2 | 3.0 | 1.4 | 0.09 | 190 | 62 | 42 |
| | 2203 | 5.5 | 3.2 | 1.4 | 0.09 | 218 | 66 | 48 |
| | 2204 | 5.1 | 3.1 | 1.5 | 0.10 | 195 | 67 | 43 |
| | 2205 | 5.1 | 3.0 | 1.4 | 0.09 | 202 | 71 | 56 |
| | 2206 | 5.1 | 3.1 | 1.5 | 0.09 | 208 | 63 | 43 |
| | 2207 | 5.1 | 3.0 | 1.4 | 0.10 | 164 | 49 | 30 |
| | 2208 | 5.5 | 3.2 | 1.4 | 0.09 | 203 | 60 | 42 |
| | 2209 | 5.1 | 3.0 | 1.4 | 0.10 | 205 | 79 | 63 |
| | 2210 | 5.7 | 2.9 | 1.0 | 0.10 | 152 | 88 | 73 |
| | 2211 | 5.4 | 3.2 | 1.5 | 0.09 | 212 | 60 | 31 |
| | 2212 | 5.7 | 3.5 | 1.6 | 0.08 | 207 | 64 | 22 |
| | 2213 | 5.2 | 3.2 | 1.6 | 0.11 | 197 | 71 | 39 |
| | 2214 | 5.5 | 3.1 | 1.3 | 0.09 | 227 | 71 | 39 |
| | 2215 | 4.9 | 3.0 | 1.6 | 0.11 | 212 | 76 | 30 |
| | 2216 | 5.3 | 3.0 | 1.3 | 0.09 | 180 | 63 | 30 |
| | 2217 | 5.4 | 3.2 | 1.5 | 0.10 | 193 | 61 | 37 |
| | 2218 | 5.2 | 3.0 | 1.4 | 0.11 | 188 | 58 | 33 |
| | 2219 | - | - | - | - | - | - | - |
| | 2220 | 4.9 | 2.9 | 1.5 | 0.09 | 212 | 75 | 41 |
| | 2221 | 5.4 | 3.2 | 1.5 | 0.09 | 252 | 68 | 36 |
| | 2222 | 5.3 | 3.1 | 1.4 | 0.08 | 241 | 62 | 31 |
| | 2223 | 5.0 | 3.0 | 1.5 | 0.08 | 233 | 68 | 81 |
| | 2224 | 5.3 | 3.1 | 1.4 | 0.10 | 186 | 57 | 45 |
| | 2225 | 5.6 | 3.3 | 1.4 | 0.11 | 218 | 61 | 40 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | PHOSPHOLIPID mg/dl | AST U/L | ALT U/L | LDH U/L | ALP U/L | G-GTP U/L | CK U/L | |
|------------|--------------|--------------------|---------|---------|---------|---------|-----------|--------|---|
| 0.5 ppm | 2201 | 123 | 62 | 22 | 180 | 328 | 0.1 | 61 | |
| | 2202 | 130 | 66 | 18 | 205 | 321 | 0.2 | 61 | |
| | 2203 | 133 | 72 | 19 | 197 | 354 | 0.2 | 83 | |
| | 2204 | 145 | 218 | 83 | 335 | 357 | 0.0 | 126 | |
| | 2205 | 154 | 165 | 36 | 307 | 314 | 0.1 | 162 | |
| | 2206 | 133 | 75 | 21 | 168 | 302 | 0.4 | 62 | |
| | 2207 | 105 | 180 | 57 | 332 | 386 | 0.1 | 97 | |
| | 2208 | 129 | 135 | 32 | 375 | 326 | 0.2 | 138 | |
| | 2209 | 165 | 103 | 23 | 183 | 330 | 0.2 | 71 | |
| | 2210 | 179 | 146 | 20 | 325 | 203 | 0.5 | 137 | |
| | 2211 | 121 | 59 | 16 | 260 | 358 | 0.0 | 79 | |
| | 2212 | 123 | 119 | 31 | 968 | 355 | 0.0 | 270 | |
| | 2213 | 146 | 144 | 52 | 279 | 272 | 0.0 | 88 | |
| | 2214 | 146 | 79 | 22 | 244 | 361 | 0.2 | 85 | |
| | 2215 | 150 | 130 | 28 | 269 | 389 | 0.0 | 184 | |
| | 2216 | 123 | 158 | 41 | 290 | 316 | 0.1 | 221 | |
| | 2217 | 129 | 102 | 34 | 233 | 357 | 0.0 | 115 | |
| | 2218 | 127 | 147 | 23 | 335 | 312 | 0.3 | 116 | |
| | 2219 | - | - | - | - | - | - | - | - |
| | 2220 | 157 | 103 | 23 | 237 | 294 | 0.0 | 86 | |
| | 2221 | 139 | 83 | 22 | 189 | 381 | 0.2 | 88 | |
| | 2222 | 121 | 72 | 22 | 327 | 351 | 1.1 | 105 | |
| | 2223 | 145 | 62 | 23 | 220 | 241 | 0.9 | 80 | |
| | 2224 | 119 | 142 | 51 | 295 | 359 | 1.0 | 105 | |
| | 2225 | 125 | 122 | 40 | 238 | 393 | 0.5 | 128 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | UREANITROGEN mg/dℓ | SODIUM mEq/ℓ | POTASSIUM mEq/ℓ | CHLORIDE mEq/ℓ | CALCIUM mg/dℓ | INORGANIC PHOSPHRUS mg/dℓ | |
|------------|--------------|-----------------------|-----------------|--------------------|-------------------|------------------|------------------------------|---|
| 0.5 ppm | 2201 | 18.6 | 149 | 3.1 | 119 | 9.1 | 4.6 | |
| | 2202 | 18.0 | 150 | 3.2 | 120 | 9.0 | 5.8 | |
| | 2203 | 19.9 | 150 | 3.0 | 118 | 9.5 | 6.9 | |
| | 2204 | 16.9 | 152 | 3.2 | 121 | 9.0 | 5.6 | |
| | 2205 | 17.9 | 150 | 3.6 | 121 | 9.0 | 6.1 | |
| | 2206 | 16.0 | 149 | 3.3 | 116 | 8.5 | 4.8 | |
| | 2207 | 19.1 | 151 | 3.0 | 120 | 9.0 | 6.1 | |
| | 2208 | 17.3 | 151 | 2.9 | 120 | 9.0 | 5.7 | |
| | 2209 | 18.0 | 150 | 3.2 | 119 | 8.9 | 5.6 | |
| | 2210 | 13.3 | 150 | 3.6 | 118 | 9.3 | 6.0 | |
| | 2211 | 19.8 | 147 | 3.0 | 115 | 9.0 | 5.2 | |
| | 2212 | 21.3 | 149 | 3.1 | 117 | 9.1 | 5.6 | |
| | 2213 | 17.5 | 149 | 3.2 | 118 | 8.8 | 5.3 | |
| | 2214 | 18.8 | 150 | 3.1 | 119 | 9.1 | 5.8 | |
| | 2215 | 20.4 | 145 | 3.2 | 124 | 9.0 | 5.1 | |
| | 2216 | 23.1 | 146 | 3.8 | 118 | 8.9 | 6.0 | |
| | 2217 | 21.6 | 146 | 3.4 | 117 | 9.1 | 4.8 | |
| | 2218 | 15.5 | 148 | 3.2 | 118 | 8.9 | 3.8 | |
| | 2219 | - | - | - | - | - | - | - |
| | 2220 | 16.8 | 148 | 3.2 | 118 | 8.8 | 3.6 | |
| | 2221 | 20.1 | 149 | 2.9 | 117 | 8.6 | 4.7 | |
| | 2222 | 23.3 | 149 | 3.3 | 119 | 8.9 | 4.8 | |
| | 2223 | 16.6 | 149 | 2.8 | 119 | 8.7 | 4.9 | |
| | 2224 | 14.9 | 149 | 3.1 | 119 | 8.6 | 6.1 | |
| | 2225 | 18.1 | 149 | 3.4 | 118 | 8.8 | 6.2 | |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | TOTAL PROTEIN g / dℓ | ALBUMIN g / dℓ | A/G RATIO | T-BILIRUBIN mg / dℓ | GLUCOSE mg / dℓ | T-CHOLESTEROL mg / dℓ | TRIGLYCERIDE mg / dℓ |
|------------|--------------|-------------------------|-------------------|-----------|------------------------|--------------------|--------------------------|-------------------------|
| 1.5 ppm | 2301 | 5.3 | 3.1 | 1.4 | 0.09 | 211 | 66 | 40 |
| | 2302 | 5.5 | 3.3 | 1.5 | 0.10 | 236 | 58 | 24 |
| | 2303 | 5.7 | 3.4 | 1.5 | 0.10 | 165 | 62 | 43 |
| | 2304 | 5.5 | 3.0 | 1.2 | 0.08 | 221 | 72 | 67 |
| | 2305 | 5.3 | 3.2 | 1.5 | 0.10 | 205 | 71 | 52 |
| | 2306 | 5.3 | 3.2 | 1.5 | 0.09 | 202 | 58 | 32 |
| | 2307 | 5.3 | 3.1 | 1.4 | 0.10 | 215 | 54 | 37 |
| | 2308 | 5.2 | 3.1 | 1.5 | 0.09 | 194 | 56 | 25 |
| | 2309 | 5.0 | 3.1 | 1.6 | 0.09 | 182 | 55 | 54 |
| | 2310 | 5.3 | 3.2 | 1.5 | 0.09 | 200 | 53 | 38 |
| | 2311 | 5.1 | 3.0 | 1.4 | 0.09 | 208 | 55 | 34 |
| | 2312 | 5.6 | 3.3 | 1.4 | 0.09 | 232 | 68 | 25 |
| | 2313 | 4.0 | 2.0 | 1.0 | 0.15 | 37 | 145 | 27 |
| | 2314 | 5.2 | 3.1 | 1.5 | 0.10 | 206 | 86 | 53 |
| | 2315 | 5.3 | 3.1 | 1.4 | 0.09 | 212 | 68 | 43 |
| | 2316 | 5.4 | 3.0 | 1.3 | 0.33 | 174 | 75 | 48 |
| | 2317 | 5.4 | 3.2 | 1.5 | 0.12 | 221 | 63 | 46 |
| | 2318 | 5.4 | 3.1 | 1.3 | 0.10 | 247 | 68 | 35 |
| | 2319 | 5.3 | 3.3 | 1.6 | 0.12 | 166 | 47 | 25 |
| | 2320 | 5.4 | 3.2 | 1.5 | 0.10 | 201 | 53 | 33 |
| | 2321 | 5.5 | 3.2 | 1.4 | 0.10 | 205 | 53 | 20 |
| | 2322 | 5.4 | 3.3 | 1.6 | 0.12 | 190 | 57 | 17 |
| | 2323 | 5.6 | 3.2 | 1.3 | 0.13 | 221 | 67 | 39 |
| | 2324 | 5.3 | 3.2 | 1.5 | 0.11 | 223 | 57 | 23 |
| | 2325 | 5.2 | 3.1 | 1.5 | 0.10 | 156 | 63 | 53 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | PHOSPHOLIPID mg/dl | AST U/L | ALT U/L | LDH U/L | ALP U/L | G-GTP U/L | CK U/L |
|------------|--------------|--------------------|---------|---------|---------|---------|-----------|--------|
| 1.5 ppm | 2301 | 128 | 89 | 22 | 182 | 310 | 0.1 | 67 |
| | 2302 | 113 | 85 | 24 | 200 | 329 | 0.1 | 55 |
| | 2303 | 122 | 92 | 26 | 199 | 366 | 0.2 | 115 |
| | 2304 | 145 | 64 | 25 | 308 | 306 | 0.0 | 97 |
| | 2305 | 149 | 135 | 32 | 223 | 345 | 0.1 | 124 |
| | 2306 | 121 | 111 | 27 | 260 | 391 | 0.2 | 113 |
| | 2307 | 121 | 77 | 20 | 236 | 350 | 0.4 | 84 |
| | 2308 | 113 | 75 | 19 | 233 | 319 | 0.2 | 79 |
| | 2309 | 119 | 123 | 34 | 388 | 317 | 0.0 | 112 |
| | 2310 | 110 | 116 | 31 | 256 | 382 | 0.0 | 245 |
| | 2311 | 116 | 47 | 16 | 168 | 324 | 0.0 | 59 |
| | 2312 | 139 | 56 | 15 | 252 | 359 | 0.4 | 70 |
| | 2313 | 133 | 212 | 91 | 806 | 249 | 0.0 | 1147 |
| | 2314 | 165 | 75 | 24 | 184 | 278 | 0.0 | 62 |
| | 2315 | 144 | 111 | 28 | 241 | 380 | 0.0 | 82 |
| | 2316 | 153 | 87 | 21 | 408 | 324 | 0.0 | 204 |
| | 2317 | 130 | 60 | 22 | 245 | 324 | 0.0 | 81 |
| | 2318 | 146 | 87 | 21 | 226 | 333 | 0.1 | 94 |
| | 2319 | 101 | 98 | 23 | 203 | 383 | 0.6 | 110 |
| | 2320 | 115 | 111 | 27 | 337 | 437 | 0.0 | 131 |
| | 2321 | 106 | 53 | 20 | 161 | 356 | 1.0 | 64 |
| | 2322 | 116 | 54 | 20 | 146 | 354 | 1.2 | 59 |
| | 2323 | 132 | 87 | 23 | 292 | 351 | 0.5 | 114 |
| | 2324 | 112 | 88 | 23 | 333 | 315 | 0.4 | 459 |
| | 2325 | 140 | 55 | 22 | 172 | 317 | 1.1 | 58 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 MEASURE TIME : 1
 SEX : FEMALE

BIOCHEMISTRY (INDIVIDUAL)
 ALL ANIMALS (27W)

REPORT TYPE : A1

| Group Name | Animal ID-NO | UREANITROGEN mg/dℓ | SODIUM mEq/ℓ | POTASSIUM mEq/ℓ | CHLORIDE mEq/ℓ | CALCIUM mg/dℓ | INORGANIC PHOSPHRUS mg/dℓ |
|------------|--------------|-----------------------|-----------------|--------------------|-------------------|------------------|------------------------------|
| 1.5 ppm | 2301 | 18.4 | 147 | 3.1 | 116 | 8.9 | 5.1 |
| | 2302 | 21.1 | 149 | 3.2 | 120 | 9.0 | 5.0 |
| | 2303 | 19.6 | 151 | 3.3 | 119 | 9.1 | 6.4 |
| | 2304 | 14.8 | 148 | 3.4 | 117 | 9.1 | 5.1 |
| | 2305 | 17.9 | 152 | 3.5 | 121 | 9.2 | 5.8 |
| | 2306 | 20.2 | 150 | 3.1 | 119 | 8.7 | 4.8 |
| | 2307 | 15.1 | 150 | 3.1 | 119 | 8.6 | 6.1 |
| | 2308 | 17.4 | 152 | 3.3 | 120 | 8.6 | 5.5 |
| | 2309 | 13.1 | 150 | 3.3 | 118 | 8.5 | 6.2 |
| | 2310 | 21.6 | 151 | 3.0 | 119 | 8.7 | 6.9 |
| | 2311 | 24.1 | 146 | 3.4 | 115 | 8.8 | 4.5 |
| | 2312 | 22.8 | 148 | 3.4 | 116 | 9.1 | 4.2 |
| | 2313 | 81.0 | 149 | 5.9 | 122 | 8.9 | 9.3 |
| | 2314 | 20.2 | 150 | 3.0 | 118 | 9.0 | 5.0 |
| | 2315 | 18.0 | 148 | 3.1 | 119 | 8.8 | 5.9 |
| | 2316 | 20.4 | 144 | 4.2 | 108 | 8.4 | 5.1 |
| | 2317 | 17.4 | 145 | 3.6 | 117 | 9.2 | 3.4 |
| | 2318 | 23.8 | 146 | 3.5 | 116 | 9.2 | 3.4 |
| | 2319 | 17.6 | 148 | 3.7 | 119 | 9.3 | 3.8 |
| | 2320 | 18.7 | 148 | 3.4 | 119 | 9.5 | 4.2 |
| | 2321 | 20.5 | 150 | 3.2 | 119 | 9.0 | 4.4 |
| | 2322 | 24.4 | 150 | 3.6 | 120 | 9.1 | 4.1 |
| | 2323 | 17.5 | 150 | 3.6 | 119 | 8.8 | 5.5 |
| | 2324 | 20.8 | 149 | 3.0 | 118 | 8.7 | 6.0 |
| | 2325 | 13.4 | 151 | 3.7 | 121 | 8.4 | 6.4 |

APPENDIX 10-1

GROSS FINDINGS (INDIVIDUAL) : MALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

GROUP NAME : Control

GROSS FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

PAGE : 1

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|---------|-------------------------|
| 1001 | SCHEDULED | 027-5 | spleen | black zone |
| | | | stomach | forestomach:thick,white |
| 1002 | SCHEDULED | 027-5 | spleen | black zone |
| 1003 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1004 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1005 | SCHEDULED | 027-5 | liver | white zone,1,mm |
| 1006 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1007 | SCHEDULED | 027-6 | stomach | glandular stomach:thick |
| | | | kidney | white zone |
| 1008 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1009 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1010 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1011 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1012 | SCHEDULED | 027-6 | spleen | black zone |
| 1013 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1014 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1015 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1016 | SCHEDULED | 027-7 | lung | white zone |
| 1017 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 1018 | SCHEDULED | 027-7 | | NON-REMARKABLE |

():Comment

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE

GROUP NAME : Control

GROSS FINDINGS (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 2

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ_____ | Findings_____ |
|---------------|-------------------|------------------------------|-------------|----------------------------------|
| 1019 | SCHEDULED | 027-7 | spleen | nodule, 7, mm |
| 1020 | MORIBUND | 020-5 | salivary gl | nodule, red, 5, mm |
| | | | pleura | red zone |
| | | | thoracic ca | pleural fluid, severe, red |
| 1021 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 1022 | SCHEDULED | 028-1 | stomach | glandular stomach:thick |
| | | | testis | small |
| 1023 | SCHEDULED | 028-1 | lung | nodule, white, 4, mm//white zone |
| 1024 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 1025 | SCHEDULED | 028-1 | | NON-REMARKABLE |

() : Comment

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

GROUP NAME : 0.15 ppm

GROSS FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

PAGE : 3

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|-------------|----------------------|
| 1101 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1102 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1103 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1104 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1105 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1106 | SCHEDULED | 027-6 | spleen | black zone |
| | | | testis | red zone |
| 1107 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1108 | DEAD | 027-4 | spleen | nodule, 10, mm |
| | | | abdominal c | hemorrhage, slight |
| 1109 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1110 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1111 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1112 | SCHEDULED | 027-6 | lung | white zone, 1, mm |
| 1113 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1114 | SCHEDULED | 027-6 | lung | nodule, white, 1, mm |
| 1115 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1116 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 1117 | SCHEDULED | 027-7 | spleen | black zone |
| 1118 | SCHEDULED | 027-7 | lung | nodule, white, 2, mm |

() : Comment

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE

GROUP NAME : 0.15 ppm

GROSS FINDINGS (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 4

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|---------|-------------------------|
| 1119 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 1120 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 1121 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 1122 | SCHEDULED | 028-1 | spleen | black zone |
| | | | stomach | glandular stomach:thick |
| 1123 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 1124 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 1125 | SCHEDULED | 028-1 | | NON-REMARKABLE |

(): Comment

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

GROUP NAME : 0.5 ppm

GROSS FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

PAGE : 5

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|---------|--|
| 1201 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1202 | SCHEDULED | 027-5 | spleen | black zone |
| 1203 | SCHEDULED | 027-5 | lung | nodule, white, 1, mm |
| | | | spleen | black zone |
| | | | stomach | glandular stomach:thick |
| 1204 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1205 | SCHEDULED | 027-5 | lung | nodule, white, 2, mm |
| 1206 | SCHEDULED | 027-6 | lung | white zone, 1, mm |
| | | | spleen | black zone |
| 1207 | SCHEDULED | 027-6 | stomach | glandular stomach:thick//forestomach:thick |
| 1208 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1209 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1210 | SCHEDULED | 027-6 | liver | nodule, 2, mm |
| 1211 | SCHEDULED | 027-6 | lung | white zone, 2, mm |
| | | | spleen | black zone |
| 1212 | SCHEDULED | 027-6 | liver | white zone |
| 1213 | SCHEDULED | 027-6 | lung | nodule, white, 3, mm, 1, mm |
| | | | spleen | black zone |
| | | | stomach | glandular stomach:thick |
| 1214 | SCHEDULED | 027-6 | stomach | glandular stomach:thick |

() : Comment

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE

GROUP NAME : 0.5 ppm

GROSS FINDINGS (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 6

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|---------|-------------------------|
| 1215 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1216 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 1217 | SCHEDULED | 027-7 | lung | nodule, white, 2, mm |
| | | | spleen | black zone |
| 1218 | SCHEDULED | 027-7 | liver | white zone |
| 1219 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 1220 | SCHEDULED | 027-7 | liver | white zone |
| 1221 | SCHEDULED | 028-1 | liver | red zone |
| 1222 | SCHEDULED | 028-1 | spleen | black zone |
| 1223 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 1224 | SCHEDULED | 028-1 | spleen | black zone |
| 1225 | SCHEDULED | 028-1 | | NON-REMARKABLE |

(): Comment

(HPT045)

BAIS6

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

GROUP NAME : 1.5 ppm

GROSS FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

PAGE : 7

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|------------|----------------------------------|
| 1301 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1302 | SCHEDULED | 027-5 | spleen | black zone |
| 1303 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1304 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 1305 | SCHEDULED | 027-5 | stomach | forestomach:nodule, white, 2, mm |
| 1306 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1307 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1308 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1309 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1310 | MORIBUND | 014-3 | lung | red//white zone |
| | | | lymph node | enlarged, 2, -, 5, mm |
| | | | thymus | enlarged, 8, mm |
| | | | spleen | enlarged |
| 1311 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1312 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1313 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1314 | SCHEDULED | 027-6 | liver | white zone |
| 1315 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 1316 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 1317 | SCHEDULED | 027-7 | | NON-REMARKABLE |

() : Comment

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE

GROUP NAME : 1.5 ppm

GROSS FINDINGS (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 8

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|---------|----------------------------------|
| 1318 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 1319 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 1320 | SCHEDULED | 027-7 | liver | white zone |
| 1321 | SCHEDULED | 028-1 | spleen | black zone |
| | | | stomach | forestomach:nodule, white, 2, mm |
| 1322 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 1323 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 1324 | SCHEDULED | 028-1 | spleen | black zone |
| 1325 | SCHEDULED | 028-1 | spleen | black zone |

() : Comment

(HPT045)

BAIS6

APPENDIX 10-2

GROSS FINDINGS (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : Control

GROSS FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

PAGE : 9

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|---------|---|
| 2001 | SCHEDULED | 027-5 | stomach | glandular stomach:thick, white |
| 2002 | SCHEDULED | 027-5 | stomach | forestomach:thick, white |
| 2003 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2004 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2005 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2006 | SCHEDULED | 027-6 | stomach | forestomach:nodule, white, 3, mm |
| 2007 | SCHEDULED | 027-6 | spleen | black zone |
| 2008 | SCHEDULED | 027-6 | spleen | black zone |
| 2009 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2010 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2011 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 2012 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2013 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2014 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2015 | SCHEDULED | 027-7 | lung | nodule, white, 2, mm |
| | | | stomach | glandular stomach:thick//forestomach:nodule, white, 2, mm |
| 2016 | SCHEDULED | 027-7 | spleen | enlarged//nodule, 8, mm |
| | | | stomach | glandular stomach:thick |
| | | | liver | black zone//nodule, black, 5, mm, 7, mm |
| | | | uterus | nodule, 5, mm |

(): Comment

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE

GROUP NAME : Control

GROSS FINDINGS (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 10

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|---------|-------------------------|
| 2017 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2018 | SCHEDULED | 027-7 | spleen | black zone |
| 2019 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 2020 | SCHEDULED | 027-7 | spleen | white zone |
| | | | stomach | glandular stomach:thick |
| 2021 | SCHEDULED | 028-1 | lung | nodule, white, 3, mm |
| | | | spleen | black zone |
| 2022 | SCHEDULED | 028-1 | stomach | glandular stomach:thick |
| 2023 | SCHEDULED | 028-1 | spleen | nodule, 4, mm |
| 2024 | SCHEDULED | 028-1 | spleen | black zone |
| 2025 | SCHEDULED | 028-1 | stomach | glandular stomach:thick |

() : Comment

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 0.15 ppm

GROSS FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

PAGE : 11

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|----------|-------------------------|
| 2101 | SCHEDULED | 027-5 | spleen | black zone |
| | | | stomach | forestomach:thick,white |
| 2102 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2103 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2104 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2105 | SCHEDULED | 027-5 | stomach | glandular stomach:thick |
| 2106 | SCHEDULED | 027-6 | spleen | nodule,white,3,mm |
| 2107 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2108 | SCHEDULED | 027-6 | spleen | black zone |
| 2109 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2110 | SCHEDULED | 027-6 | stomach | glandular stomach:thick |
| 2111 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 2112 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 2113 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2114 | SCHEDULED | 027-7 | spleen | black zone |
| 2115 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2116 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2117 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2118 | SCHEDULED | 027-7 | spleen | black zone |
| 2119 | SCHEDULED | 027-7 | skin/app | nodule,7,mm |

():Comment

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE

GROUP NAME : 0.15 ppm

GROSS FINDINGS (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 12

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|-------------|----------------------------------|
| | | | lung | nodule, red, 2, mm |
| | | | stomach | forestomach:nodule, white, 1, mm |
| | | | ovary | enlarged, red |
| 2120 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 2121 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 2122 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 2123 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 2124 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 2125 | DEAD | 025-4 | stomach | forestomach:nodule, 3, mm |
| | | | thoracic ca | pleural fluid, severe, red |

(): Comment

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 0.5 ppm

GROSS FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

PAGE : 13

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|---------|--|
| 2201 | SCHEDULED | 027-5 | spleen | black zone |
| 2202 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2203 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2204 | SCHEDULED | 027-5 | stomach | glandular stomach:thick//forestomach:thick |
| 2205 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2206 | SCHEDULED | 027-6 | lung | white zone, 2, mm |
| | | | stomach | glandular stomach:thick |
| 2207 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2208 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2209 | SCHEDULED | 027-6 | spleen | black zone |
| | | | stomach | glandular stomach:thick |
| 2210 | SCHEDULED | 027-6 | lung | white zone |
| | | | spleen | nodule, 6, mm |
| | | | ovary | enlarged, red |
| 2211 | SCHEDULED | 027-7 | lung | nodule, white, 1, mm |
| 2212 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2213 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 2214 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2215 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 2216 | SCHEDULED | 027-7 | | NON-REMARKABLE |

() : Comment

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE

GROUP NAME : 0.5 ppm

GROSS FINDINGS (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 14

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|---------|-------------------------|
| 2217 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2218 | SCHEDULED | 027-7 | lung | white zone |
| 2219 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2220 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 2221 | SCHEDULED | 028-1 | spleen | nodule, white, 3, mm |
| 2222 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 2223 | SCHEDULED | 028-1 | spleen | black zone |
| | | | stomach | glandular stomach:thick |
| 2224 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 2225 | SCHEDULED | 028-1 | stomach | glandular stomach:thick |

() : Comment

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

GROUP NAME : 1.5 ppm

GROSS FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

PAGE : 15

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|-------------|------------------------------------|
| 2301 | SCHEDULED | 027-5 | lung | nodule, white, 1, mm |
| 2302 | SCHEDULED | 027-5 | | NON-REMARKABLE |
| 2303 | SCHEDULED | 027-5 | stomach | forestomach:nodule, white, 2, mm |
| | | | vagina | nodule, 4, mm |
| 2304 | SCHEDULED | 027-5 | stomach | glandular stomach:thick |
| 2305 | SCHEDULED | 027-5 | stomach | glandular stomach:thick |
| 2306 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2307 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2308 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2309 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2310 | SCHEDULED | 027-6 | | NON-REMARKABLE |
| 2311 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2312 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2313 | SCHEDULED | 027-7 | lung | nodule, white, 12, mm |
| | | | thoracic ca | pleural fluid, transparent, slight |
| 2314 | SCHEDULED | 027-7 | stomach | glandular stomach:thick |
| 2315 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2316 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2317 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2318 | SCHEDULED | 027-7 | | NON-REMARKABLE |

() : Comment

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE

GROUP NAME : 1.5 ppm

GROSS FINDINGS (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 16

| Animal ID-NO. | Death Information | Time of Examination Week-Day | Organ | Findings |
|---------------|-------------------|------------------------------|-------|-----------------------------|
| 2319 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2320 | SCHEDULED | 027-7 | | NON-REMARKABLE |
| 2321 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 2322 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 2323 | SCHEDULED | 028-1 | | NON-REMARKABLE |
| 2324 | SCHEDULED | 028-1 | lung | nodule, white, 4, mm, 2, mm |
| 2325 | SCHEDULED | 028-1 | | NON-REMARKABLE |

() : Comment

(HPT045)

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APPENDIX 11-1

ORGAN WEIGHT, ABSOLUTE (INDIVIDUAL) : MALE

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight | ADRENALS | TESTES | HEART | LUNGS |
|------------|---------------|-------------------|-------------|----------|--------|-------|-------|
| Control | 1001 | 27-5 SCHEDULED | 28.9 | 0.019 | 0.196 | 0.207 | 0.154 |
| | 1002 | 27-5 SCHEDULED | 31.7 | 0.013 | 0.254 | 0.183 | 0.153 |
| | 1003 | 27-5 SCHEDULED | 26.5 | 0.011 | 0.179 | 0.194 | 0.142 |
| | 1004 | 27-5 SCHEDULED | 24.2 | 0.019 | 0.227 | 0.180 | 0.140 |
| | 1005 | 27-5 SCHEDULED | 32.7 | 0.014 | 0.239 | 0.231 | 0.167 |
| | 1006 | 27-6 SCHEDULED | 25.2 | 0.016 | 0.162 | 0.195 | 0.184 |
| | 1007 | 27-6 SCHEDULED | 28.8 | 0.012 | 0.219 | 0.204 | 0.199 |
| | 1008 | 27-6 SCHEDULED | 32.3 | 0.007 | 0.238 | 0.203 | 0.167 |
| | 1009 | 27-6 SCHEDULED | 32.2 | 0.012 | 0.267 | 0.210 | 0.166 |
| | 1010 | 27-6 SCHEDULED | 29.6 | 0.016 | 0.285 | 0.187 | 0.160 |
| | 1011 | 27-6 SCHEDULED | 27.3 | 0.017 | 0.139 | 0.187 | 0.185 |
| | 1012 | 27-6 SCHEDULED | 29.4 | 0.014 | 0.251 | 0.193 | 0.181 |
| | 1013 | 27-6 SCHEDULED | 27.4 | 0.008 | 0.247 | 0.181 | 0.161 |
| | 1014 | 27-6 SCHEDULED | 37.9 | 0.012 | 0.232 | 0.204 | 0.160 |
| | 1015 | 27-6 SCHEDULED | 33.0 | 0.013 | 0.241 | 0.203 | 0.162 |
| | 1016 | 27-7 SCHEDULED | 28.6 | 0.019 | 0.262 | 0.198 | 0.185 |
| | 1017 | 27-7 SCHEDULED | 30.9 | 0.014 | 0.183 | 0.184 | 0.151 |
| | 1018 | 27-7 SCHEDULED | 36.3 | 0.015 | 0.233 | 0.245 | 0.191 |
| | 1019 | 27-7 SCHEDULED | 27.8 | 0.012 | 0.251 | 0.191 | 0.161 |
| | 1021 | 28-1 SCHEDULED | 28.1 | 0.025 | 0.237 | 0.155 | 0.170 |
| | 1022 | 28-1 SCHEDULED | 31.1 | 0.016 | 0.161 | 0.203 | 0.177 |
| | 1023 | 28-1 SCHEDULED | 26.0 | 0.015 | 0.194 | 0.196 | 0.198 |
| | 1024 | 28-1 SCHEDULED | 30.8 | 0.014 | 0.241 | 0.216 | 0.155 |
| | 1025 | 28-1 SCHEDULED | 28.0 | 0.014 | 0.247 | 0.187 | 0.150 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 2

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| Control | 1001 | 0.667 | 0.073 | 1.279 | 0.478 |
| | 1002 | 0.597 | 0.068 | 1.318 | 0.470 |
| | 1003 | 0.567 | 0.088 | 1.163 | 0.468 |
| | 1004 | 0.551 | 0.065 | 1.132 | 0.455 |
| | 1005 | 0.646 | 0.076 | 1.431 | 0.463 |
| | 1006 | 0.547 | 0.051 | 1.177 | 0.479 |
| | 1007 | 0.659 | 0.058 | 1.443 | 0.479 |
| | 1008 | 0.659 | 0.073 | 1.464 | 0.476 |
| | 1009 | 0.613 | 0.068 | 1.413 | 0.464 |
| | 1010 | 0.563 | 0.058 | 1.341 | 0.464 |
| | 1011 | 0.581 | 0.057 | 1.232 | 0.480 |
| | 1012 | 0.567 | 0.073 | 1.436 | 0.494 |
| | 1013 | 0.623 | 0.064 | 1.232 | 0.477 |
| | 1014 | 0.614 | 0.069 | 1.595 | 0.460 |
| | 1015 | 0.588 | 0.069 | 1.536 | 0.492 |
| | 1016 | 0.635 | 0.069 | 1.368 | 0.491 |
| | 1017 | 0.599 | 0.074 | 1.399 | 0.470 |
| | 1018 | 0.726 | 0.073 | 1.538 | 0.470 |
| | 1019 | 0.578 | 0.193 | 1.391 | 0.460 |
| | 1021 | 0.536 | 0.063 | 1.204 | 0.478 |
| | 1022 | 0.659 | 0.067 | 1.454 | 0.501 |
| | 1023 | 0.574 | 0.060 | 1.308 | 0.445 |
| | 1024 | 0.597 | 0.064 | 1.321 | 0.476 |
| | 1025 | 0.589 | 0.055 | 1.241 | 0.467 |

(HCL041)

BAIS 6

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight | ADRENALS | TESTES | HEART | LUNGS |
|------------|---------------|-------------------|-------------|----------|--------|-------|-------|
| 0.15 ppm | 1101 | 27-5 SCHEDULED | 32.2 | 0.011 | 0.233 | 0.213 | 0.173 |
| | 1102 | 27-5 SCHEDULED | 27.3 | 0.011 | 0.255 | 0.169 | 0.141 |
| | 1103 | 27-5 SCHEDULED | 25.7 | 0.014 | 0.229 | 0.190 | 0.142 |
| | 1104 | 27-5 SCHEDULED | 28.8 | 0.014 | 0.280 | 0.214 | 0.167 |
| | 1105 | 27-5 SCHEDULED | 25.6 | 0.013 | 0.255 | 0.182 | 0.150 |
| | 1106 | 27-6 SCHEDULED | 27.4 | 0.012 | 0.384 | 0.182 | 0.176 |
| | 1107 | 27-6 SCHEDULED | 28.0 | 0.015 | 0.240 | 0.215 | 0.178 |
| | 1109 | 27-6 SCHEDULED | 25.7 | 0.011 | 0.254 | 0.184 | 0.141 |
| | 1110 | 27-6 SCHEDULED | 28.0 | 0.009 | 0.252 | 0.184 | 0.150 |
| | 1111 | 27-6 SCHEDULED | 32.0 | 0.018 | 0.229 | 0.217 | 0.199 |
| | 1112 | 27-6 SCHEDULED | 33.7 | 0.015 | 0.138 | 0.211 | 0.171 |
| | 1113 | 27-6 SCHEDULED | 31.0 | 0.014 | 0.267 | 0.194 | 0.165 |
| | 1114 | 27-6 SCHEDULED | 30.2 | 0.011 | 0.111 | 0.189 | 0.165 |
| | 1115 | 27-6 SCHEDULED | 26.5 | 0.014 | 0.225 | 0.173 | 0.132 |
| | 1116 | 27-7 SCHEDULED | 30.6 | 0.014 | 0.231 | 0.197 | 0.190 |
| | 1117 | 27-7 SCHEDULED | 29.5 | 0.011 | 0.156 | 0.206 | 0.183 |
| | 1118 | 27-7 SCHEDULED | 31.0 | 0.014 | 0.252 | 0.194 | 0.167 |
| | 1119 | 27-7 SCHEDULED | 28.2 | 0.013 | 0.269 | 0.177 | 0.165 |
| | 1120 | 27-7 SCHEDULED | 26.0 | 0.016 | 0.266 | 0.161 | 0.160 |
| | 1121 | 28-1 SCHEDULED | 30.7 | 0.016 | 0.268 | 0.239 | 0.174 |
| | 1122 | 28-1 SCHEDULED | 34.7 | 0.016 | 0.227 | 0.215 | 0.182 |
| | 1123 | 28-1 SCHEDULED | 32.3 | 0.016 | 0.222 | 0.221 | 0.184 |
| | 1124 | 28-1 SCHEDULED | 31.5 | 0.012 | 0.287 | 0.201 | 0.172 |
| | 1125 | 28-1 SCHEDULED | 32.2 | 0.014 | 0.268 | 0.205 | 0.160 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 4

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 0.15 ppm | 1101 | 0.680 | 0.066 | 1.355 | 0.457 |
| | 1102 | 0.568 | 0.076 | 1.164 | 0.468 |
| | 1103 | 0.555 | 0.061 | 1.115 | 0.462 |
| | 1104 | 0.638 | 0.071 | 1.333 | 0.481 |
| | 1105 | 0.560 | 0.064 | 1.151 | 0.476 |
| | 1106 | 0.533 | 0.068 | 1.263 | 0.464 |
| | 1107 | 0.619 | 0.088 | 1.300 | 0.492 |
| | 1109 | 0.519 | 0.056 | 1.121 | 0.465 |
| | 1110 | 0.583 | 0.066 | 1.279 | 0.458 |
| | 1111 | 0.628 | 0.106 | 1.456 | 0.490 |
| | 1112 | 0.651 | 0.067 | 1.407 | 0.491 |
| | 1113 | 0.592 | 0.071 | 1.462 | 0.466 |
| | 1114 | 0.628 | 0.082 | 1.478 | 0.476 |
| | 1115 | 0.473 | 0.056 | 1.262 | 0.469 |
| | 1116 | 0.649 | 0.086 | 1.423 | 0.480 |
| 1117 | 0.642 | 0.060 | 1.377 | 0.482 | |
| 1118 | 0.635 | 0.080 | 1.389 | 0.501 | |
| 1119 | 0.545 | 0.071 | 1.259 | 0.462 | |
| 1120 | 0.547 | 0.053 | 1.198 | 0.466 | |
| 1121 | 0.585 | 0.069 | 1.387 | 0.468 | |
| 1122 | 0.689 | 0.071 | 1.585 | 0.511 | |
| 1123 | 0.683 | 0.070 | 1.487 | 0.484 | |
| 1124 | 0.652 | 0.071 | 1.327 | 0.478 | |
| 1125 | 0.631 | 0.075 | 1.403 | 0.480 | |

(HCL041)

BAIS 6

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE
 UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight | ADRENALS | TESTES | HEART | LUNGS |
|------------|---------------|-------------------|-------------|----------|--------|-------|-------|
| 0.5 ppm | 1201 | 27-5 SCHEDULED | 27.2 | 0.009 | 0.257 | 0.165 | 0.171 |
| | 1202 | 27-5 SCHEDULED | 32.7 | 0.013 | 0.269 | 0.199 | 0.183 |
| | 1203 | 27-5 SCHEDULED | 30.5 | 0.014 | 0.249 | 0.193 | 0.198 |
| | 1204 | 27-5 SCHEDULED | 27.6 | 0.012 | 0.248 | 0.180 | 0.160 |
| | 1205 | 27-5 SCHEDULED | 30.1 | 0.016 | 0.264 | 0.197 | 0.175 |
| | 1206 | 27-6 SCHEDULED | 31.0 | 0.011 | 0.259 | 0.211 | 0.175 |
| | 1207 | 27-6 SCHEDULED | 29.3 | 0.016 | 0.255 | 0.197 | 0.178 |
| | 1208 | 27-6 SCHEDULED | 33.7 | 0.011 | 0.266 | 0.205 | 0.158 |
| | 1209 | 27-6 SCHEDULED | 28.7 | 0.014 | 0.146 | 0.207 | 0.182 |
| | 1210 | 27-6 SCHEDULED | 25.9 | 0.010 | 0.227 | 0.170 | 0.144 |
| | 1211 | 27-6 SCHEDULED | 25.6 | 0.010 | 0.269 | 0.171 | 0.164 |
| | 1212 | 27-6 SCHEDULED | 30.8 | 0.017 | 0.122 | 0.208 | 0.187 |
| | 1213 | 27-6 SCHEDULED | 29.4 | 0.012 | 0.249 | 0.174 | 0.177 |
| | 1214 | 27-6 SCHEDULED | 31.9 | 0.013 | 0.278 | 0.182 | 0.167 |
| | 1215 | 27-6 SCHEDULED | 29.9 | 0.010 | 0.248 | 0.169 | 0.155 |
| | 1216 | 27-7 SCHEDULED | 27.1 | 0.014 | 0.266 | 0.169 | 0.179 |
| | 1217 | 27-7 SCHEDULED | 32.9 | 0.012 | 0.269 | 0.225 | 0.186 |
| | 1218 | 27-7 SCHEDULED | 25.8 | 0.013 | 0.139 | 0.169 | 0.148 |
| | 1219 | 27-7 SCHEDULED | 27.7 | 0.013 | 0.251 | 0.190 | 0.170 |
| | 1220 | 27-7 SCHEDULED | 34.0 | 0.013 | 0.246 | 0.224 | 0.170 |
| | 1221 | 28-1 SCHEDULED | 28.6 | 0.015 | 0.293 | 0.193 | 0.187 |
| | 1222 | 28-1 SCHEDULED | 28.0 | 0.013 | 0.199 | 0.190 | 0.165 |
| | 1223 | 28-1 SCHEDULED | 25.4 | 0.013 | 0.252 | 0.169 | 0.161 |
| | 1224 | 28-1 SCHEDULED | 36.3 | 0.015 | 0.232 | 0.205 | 0.173 |
| | 1225 | 28-1 SCHEDULED | 29.3 | 0.018 | 0.173 | 0.178 | 0.171 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 6

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 0.5 ppm | 1201 | 0.553 | 0.059 | 1.240 | 0.474 |
| | 1202 | 0.612 | 0.066 | 1.311 | 0.477 |
| | 1203 | 0.545 | 0.065 | 1.232 | 0.471 |
| | 1204 | 0.583 | 0.055 | 1.212 | 0.475 |
| | 1205 | 0.618 | 0.070 | 1.304 | 0.489 |
| | 1206 | 0.638 | 0.077 | 1.424 | 0.499 |
| | 1207 | 0.607 | 0.068 | 1.365 | 0.485 |
| | 1208 | 0.636 | 0.074 | 1.358 | 0.471 |
| | 1209 | 0.614 | 0.059 | 1.229 | 0.495 |
| | 1210 | 0.550 | 0.053 | 1.109 | 0.465 |
| | 1211 | 0.537 | 0.053 | 1.182 | 0.469 |
| | 1212 | 0.611 | 0.070 | 1.384 | 0.515 |
| | 1213 | 0.584 | 0.071 | 1.312 | 0.476 |
| | 1214 | 0.552 | 0.067 | 1.384 | 0.457 |
| | 1215 | 0.539 | 0.073 | 1.266 | 0.460 |
| | 1216 | 0.572 | 0.056 | 1.253 | 0.470 |
| | 1217 | 0.614 | 0.076 | 1.431 | 0.479 |
| | 1218 | 0.488 | 0.075 | 1.149 | 0.450 |
| | 1219 | 0.579 | 0.064 | 1.255 | 0.468 |
| | 1220 | 0.641 | 0.071 | 1.440 | 0.470 |
| | 1221 | 0.604 | 0.096 | 1.266 | 0.498 |
| | 1222 | 0.582 | 0.063 | 1.203 | 0.473 |
| | 1223 | 0.536 | 0.073 | 1.192 | 0.479 |
| | 1224 | 0.636 | 0.076 | 1.457 | 0.469 |
| | 1225 | 0.608 | 0.064 | 1.361 | 0.472 |

(HCL041)

BAIS 6

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE
 UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight | ADRENALS | TESTES | HEART | LUNGS |
|------------|---------------|-------------------|-------------|----------|--------|-------|-------|
| 1.5 ppm | 1301 | 27-5 SCHEDULED | 23.1 | 0.023 | 0.206 | 0.164 | 0.178 |
| | 1302 | 27-5 SCHEDULED | 26.2 | 0.021 | 0.161 | 0.187 | 0.173 |
| | 1303 | 27-5 SCHEDULED | 24.6 | 0.012 | 0.275 | 0.170 | 0.152 |
| | 1304 | 27-5 SCHEDULED | 25.9 | 0.012 | 0.250 | 0.169 | 0.136 |
| | 1305 | 27-5 SCHEDULED | 26.1 | 0.013 | 0.248 | 0.167 | 0.153 |
| | 1306 | 27-6 SCHEDULED | 28.0 | 0.015 | 0.251 | 0.212 | 0.175 |
| | 1307 | 27-6 SCHEDULED | 24.9 | 0.009 | 0.265 | 0.174 | 0.162 |
| | 1308 | 27-6 SCHEDULED | 25.5 | 0.008 | 0.252 | 0.164 | 0.140 |
| | 1309 | 27-6 SCHEDULED | 24.8 | 0.012 | 0.239 | 0.162 | 0.174 |
| | 1311 | 27-6 SCHEDULED | 26.0 | 0.011 | 0.281 | 0.196 | 0.185 |
| | 1312 | 27-6 SCHEDULED | 24.4 | 0.009 | 0.254 | 0.163 | 0.144 |
| | 1313 | 27-6 SCHEDULED | 24.4 | 0.012 | 0.249 | 0.141 | 0.156 |
| | 1314 | 27-6 SCHEDULED | 23.0 | 0.009 | 0.246 | 0.151 | 0.146 |
| | 1315 | 27-6 SCHEDULED | 24.8 | 0.010 | 0.267 | 0.157 | 0.147 |
| | 1316 | 27-7 SCHEDULED | 25.0 | 0.016 | 0.201 | 0.177 | 0.182 |
| | 1317 | 27-7 SCHEDULED | 23.7 | 0.014 | 0.273 | 0.167 | 0.184 |
| | 1318 | 27-7 SCHEDULED | 25.8 | 0.012 | 0.211 | 0.164 | 0.153 |
| | 1319 | 27-7 SCHEDULED | 26.8 | 0.012 | 0.210 | 0.160 | 0.160 |
| | 1320 | 27-7 SCHEDULED | 24.2 | 0.012 | 0.141 | 0.159 | 0.151 |
| | 1321 | 28-1 SCHEDULED | 32.4 | 0.017 | 0.252 | 0.204 | 0.202 |
| | 1322 | 28-1 SCHEDULED | 23.1 | 0.014 | 0.217 | 0.179 | 0.131 |
| | 1323 | 28-1 SCHEDULED | 26.8 | 0.012 | 0.276 | 0.169 | 0.161 |
| | 1324 | 28-1 SCHEDULED | 24.9 | 0.013 | 0.197 | 0.160 | 0.158 |
| | 1325 | 28-1 SCHEDULED | 24.3 | 0.012 | 0.244 | 0.145 | 0.147 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 8

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 1.5 ppm | 1301 | 0.531 | 0.050 | 0.971 | 0.476 |
| | 1302 | 0.641 | 0.078 | 1.208 | 0.487 |
| | 1303 | 0.571 | 0.055 | 1.068 | 0.483 |
| | 1304 | 0.574 | 0.059 | 1.197 | 0.453 |
| | 1305 | 0.550 | 0.052 | 1.081 | 0.455 |
| | 1306 | 0.652 | 0.079 | 1.288 | 0.484 |
| | 1307 | 0.608 | 0.080 | 1.231 | 0.478 |
| | 1308 | 0.577 | 0.051 | 1.107 | 0.457 |
| | 1309 | 0.546 | 0.061 | 0.988 | 0.454 |
| | 1311 | 0.593 | 0.050 | 1.177 | 0.490 |
| | 1312 | 0.461 | 0.060 | 1.094 | 0.450 |
| | 1313 | 0.471 | 0.078 | 1.080 | 0.440 |
| | 1314 | 0.451 | 0.074 | 1.021 | 0.457 |
| | 1315 | 0.501 | 0.058 | 1.090 | 0.459 |
| | 1316 | 0.562 | 0.068 | 1.210 | 0.508 |
| | 1317 | 0.515 | 0.057 | 1.075 | 0.491 |
| | 1318 | 0.508 | 0.064 | 1.212 | 0.501 |
| | 1319 | 0.574 | 0.060 | 1.164 | 0.464 |
| | 1320 | 0.470 | 0.067 | 1.069 | 0.445 |
| | 1321 | 0.621 | 0.085 | 1.457 | 0.479 |
| | 1322 | 0.511 | 0.037 | 1.104 | 0.435 |
| | 1323 | 0.555 | 0.057 | 1.196 | 0.465 |
| | 1324 | 0.571 | 0.058 | 1.088 | 0.485 |
| | 1325 | 0.513 | 0.049 | 1.055 | 0.455 |

(HCL041)

BAIS 6

APPENDIX 11-2

ORGAN WEIGHT, ABSOLUTE (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight | ADRENALS | OVARIES | HEART | LUNGS |
|------------|---------------|-------------------|-------------|----------|---------|-------|-------|
| Control | 2001 | 27-5 SCHEDULED | 22.2 | 0.017 | 0.026 | 0.136 | 0.154 |
| | 2002 | 27-5 SCHEDULED | 21.8 | 0.018 | 0.027 | 0.137 | 0.149 |
| | 2003 | 27-5 SCHEDULED | 21.0 | 0.019 | 0.023 | 0.148 | 0.149 |
| | 2004 | 27-5 SCHEDULED | 22.3 | 0.016 | 0.028 | 0.154 | 0.175 |
| | 2005 | 27-5 SCHEDULED | 21.3 | 0.014 | 0.024 | 0.149 | 0.140 |
| | 2006 | 27-6 SCHEDULED | 18.5 | 0.019 | 0.024 | 0.127 | 0.153 |
| | 2007 | 27-6 SCHEDULED | 22.5 | 0.015 | 0.028 | 0.142 | 0.151 |
| | 2008 | 27-6 SCHEDULED | 24.0 | 0.014 | 0.020 | 0.149 | 0.156 |
| | 2009 | 27-6 SCHEDULED | 21.4 | 0.013 | 0.028 | 0.139 | 0.149 |
| | 2010 | 27-6 SCHEDULED | 21.2 | 0.016 | 0.023 | 0.145 | 0.153 |
| | 2011 | 27-7 SCHEDULED | 20.6 | 0.016 | 0.029 | 0.153 | 0.179 |
| | 2012 | 27-7 SCHEDULED | 23.8 | 0.016 | 0.032 | 0.164 | 0.159 |
| | 2013 | 27-7 SCHEDULED | 20.6 | 0.017 | 0.022 | 0.140 | 0.144 |
| | 2014 | 27-7 SCHEDULED | 20.4 | 0.015 | 0.027 | 0.135 | 0.164 |
| | 2015 | 27-7 SCHEDULED | 26.0 | 0.018 | 0.024 | 0.164 | 0.182 |
| | 2016 | 27-7 SCHEDULED | 27.3 | 0.017 | 0.044 | 0.188 | 0.238 |
| | 2017 | 27-7 SCHEDULED | 23.5 | 0.016 | 0.026 | 0.177 | 0.193 |
| | 2018 | 27-7 SCHEDULED | 22.2 | 0.014 | 0.025 | 0.143 | 0.152 |
| | 2019 | 27-7 SCHEDULED | 20.2 | 0.015 | 0.022 | 0.127 | 0.145 |
| | 2020 | 27-7 SCHEDULED | 22.3 | 0.018 | 0.025 | 0.149 | 0.146 |
| | 2021 | 28-1 SCHEDULED | 20.7 | 0.017 | 0.031 | 0.151 | 0.193 |
| | 2022 | 28-1 SCHEDULED | 22.4 | 0.014 | 0.025 | 0.154 | 0.178 |
| | 2023 | 28-1 SCHEDULED | 23.0 | 0.017 | 0.024 | 0.159 | 0.163 |
| | 2024 | 28-1 SCHEDULED | 22.8 | 0.015 | 0.029 | 0.144 | 0.181 |
| | 2025 | 28-1 SCHEDULED | 21.0 | 0.016 | 0.025 | 0.141 | 0.141 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 10

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| Control | 2001 | 0.414 | 0.077 | 1.056 | 0.496 |
| | 2002 | 0.418 | 0.071 | 1.092 | 0.503 |
| | 2003 | 0.418 | 0.085 | 1.104 | 0.499 |
| | 2004 | 0.487 | 0.106 | 1.155 | 0.508 |
| | 2005 | 0.453 | 0.078 | 1.033 | 0.500 |
| | 2006 | 0.411 | 0.066 | 0.950 | 0.491 |
| | 2007 | 0.414 | 0.075 | 1.019 | 0.493 |
| | 2008 | 0.445 | 0.084 | 1.253 | 0.472 |
| | 2009 | 0.415 | 0.068 | 0.984 | 0.498 |
| | 2010 | 0.425 | 0.100 | 1.116 | 0.473 |
| | 2011 | 0.406 | 0.092 | 1.106 | 0.505 |
| | 2012 | 0.440 | 0.162 | 1.319 | 0.531 |
| | 2013 | 0.392 | 0.078 | 1.008 | 0.500 |
| | 2014 | 0.373 | 0.106 | 0.983 | 0.483 |
| | 2015 | 0.468 | 0.100 | 1.400 | 0.529 |
| | 2016 | 0.513 | 0.552 | 1.674 | 0.498 |
| | 2017 | 0.443 | 0.084 | 1.203 | 0.513 |
| | 2018 | 0.394 | 0.091 | 1.129 | 0.482 |
| | 2019 | 0.392 | 0.065 | 1.023 | 0.477 |
| | 2020 | 0.432 | 0.101 | 1.147 | 0.496 |
| | 2021 | 0.412 | 0.093 | 1.084 | 0.505 |
| | 2022 | 0.450 | 0.080 | 1.095 | 0.511 |
| | 2023 | 0.426 | 0.101 | 1.201 | 0.511 |
| | 2024 | 0.421 | 0.087 | 1.172 | 0.516 |
| | 2025 | 0.401 | 0.068 | 1.052 | 0.496 |

(HCL041)

BAIS 6

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE
 UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight | ADRENALS | OVARIES | HEART | LUNGS |
|------------|----------------|-------------------|-------------|----------|---------|-------|-------|
| 0.15 ppm | 2101 | 27-5 SCHEDULED | 23.4 | 0.012 | 0.024 | 0.148 | 0.162 |
| | 2102 | 27-5 SCHEDULED | 21.3 | 0.014 | 0.028 | 0.141 | 0.163 |
| | 2103 | 27-5 SCHEDULED | 23.3 | 0.016 | 0.033 | 0.155 | 0.150 |
| | 2104 | 27-5 SCHEDULED | 27.0 | 0.016 | 0.027 | 0.168 | 0.181 |
| | 2105 | 27-5 SCHEDULED | 22.4 | 0.016 | 0.023 | 0.146 | 0.143 |
| | 2106 | 27-6 SCHEDULED | 21.4 | 0.019 | 0.033 | 0.136 | 0.170 |
| | 2107 | 27-6 SCHEDULED | 20.7 | 0.012 | 0.029 | 0.131 | 0.144 |
| | 2108 | 27-6 SCHEDULED | 22.4 | 0.014 | 0.024 | 0.152 | 0.163 |
| | 2109 | 27-6 SCHEDULED | 22.6 | 0.013 | 0.021 | 0.153 | 0.158 |
| | 2110 | 27-6 SCHEDULED | 20.9 | 0.012 | 0.021 | 0.141 | 0.141 |
| | 2111 | 27-7 SCHEDULED | 21.6 | 0.014 | 0.028 | 0.167 | 0.168 |
| | 2112 | 27-7 SCHEDULED | 21.9 | 0.015 | 0.025 | 0.155 | 0.160 |
| | 2113 | 27-7 SCHEDULED | 24.5 | 0.017 | 0.023 | 0.152 | 0.180 |
| | 2114 | 27-7 SCHEDULED | 24.3 | 0.017 | 0.025 | 0.164 | 0.166 |
| | 2115 | 27-7 SCHEDULED | 20.5 | 0.013 | 0.025 | 0.144 | 0.149 |
| | 2116 | 27-7 SCHEDULED | 23.6 | 0.019 | 0.032 | 0.174 | 0.192 |
| | 2117 | 27-7 SCHEDULED | 22.0 | 0.015 | 0.045 | 0.151 | 0.175 |
| | 2118 | 27-7 SCHEDULED | 22.6 | 0.017 | 0.022 | 0.149 | 0.164 |
| | 2119 | 27-7 SCHEDULED | 20.1 | 0.014 | 0.094 | 0.144 | 0.153 |
| | 2120 | 27-7 SCHEDULED | 20.3 | 0.013 | 0.032 | 0.131 | 0.153 |
| 2121 | 28-1 SCHEDULED | 20.9 | 0.015 | 0.025 | 0.130 | 0.150 | |
| 2122 | 28-1 SCHEDULED | 20.7 | 0.013 | 0.023 | 0.134 | 0.153 | |
| 2123 | 28-1 SCHEDULED | 21.5 | 0.014 | 0.025 | 0.144 | 0.156 | |
| 2124 | 28-1 SCHEDULED | 23.6 | 0.019 | 0.022 | 0.150 | 0.173 | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 12

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 0.15 ppm | 2101 | 0.441 | 0.102 | 1.273 | 0.479 |
| | 2102 | 0.423 | 0.103 | 1.032 | 0.496 |
| | 2103 | 0.433 | 0.092 | 1.110 | 0.498 |
| | 2104 | 0.512 | 0.123 | 1.292 | 0.517 |
| | 2105 | 0.414 | 0.097 | 1.155 | 0.496 |
| | 2106 | 0.406 | 0.102 | 1.064 | 0.482 |
| | 2107 | 0.394 | 0.089 | 0.985 | 0.488 |
| | 2108 | 0.430 | 0.127 | 1.119 | 0.496 |
| | 2109 | 0.454 | 0.108 | 1.098 | 0.489 |
| | 2110 | 0.396 | 0.076 | 1.039 | 0.477 |
| | 2111 | 0.438 | 0.097 | 1.132 | 0.517 |
| | 2112 | 0.411 | 0.104 | 1.090 | 0.485 |
| | 2113 | 0.430 | 0.087 | 1.162 | 0.500 |
| | 2114 | 0.429 | 0.109 | 1.199 | 0.511 |
| | 2115 | 0.409 | 0.059 | 0.986 | 0.480 |
| | 2116 | 0.506 | 0.081 | 1.199 | 0.522 |
| | 2117 | 0.405 | 0.082 | 1.098 | 0.480 |
| | 2118 | 0.431 | 0.083 | 1.129 | 0.503 |
| | 2119 | 0.356 | 0.067 | 0.984 | 0.490 |
| | 2120 | 0.394 | 0.080 | 1.007 | 0.472 |
| | 2121 | 0.393 | 0.077 | 1.077 | 0.498 |
| | 2122 | 0.360 | 0.076 | 0.989 | 0.474 |
| | 2123 | 0.385 | 0.068 | 1.016 | 0.497 |
| | 2124 | 0.439 | 0.094 | 1.287 | 0.519 |

(HCL041)

BAIS 6

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE
 UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight | ADRENALS | OVARIES | HEART | LUNGS |
|------------|---------------|-------------------|-------------|----------|---------|-------|-------|
| 0.5 ppm | 2201 | 27-5 SCHEDULED | 20.8 | 0.012 | 0.027 | 0.139 | 0.150 |
| | 2202 | 27-5 SCHEDULED | 21.4 | 0.016 | 0.023 | 0.134 | 0.137 |
| | 2203 | 27-5 SCHEDULED | 22.6 | 0.019 | 0.023 | 0.162 | 0.163 |
| | 2204 | 27-5 SCHEDULED | 21.3 | 0.017 | 0.024 | 0.159 | 0.150 |
| | 2205 | 27-5 SCHEDULED | 22.6 | 0.011 | 0.023 | 0.167 | 0.161 |
| | 2206 | 27-6 SCHEDULED | 20.7 | 0.019 | 0.026 | 0.152 | 0.191 |
| | 2207 | 27-6 SCHEDULED | 19.0 | 0.013 | 0.021 | 0.135 | 0.143 |
| | 2208 | 27-6 SCHEDULED | 22.3 | 0.013 | 0.027 | 0.155 | 0.183 |
| | 2209 | 27-6 SCHEDULED | 21.0 | 0.012 | 0.019 | 0.135 | 0.141 |
| | 2210 | 27-6 SCHEDULED | 23.5 | 0.014 | 0.040 | 0.214 | 0.170 |
| | 2211 | 27-7 SCHEDULED | 20.6 | 0.017 | 0.034 | 0.158 | 0.186 |
| | 2212 | 27-7 SCHEDULED | 22.2 | 0.015 | 0.033 | 0.156 | 0.181 |
| | 2213 | 27-7 SCHEDULED | 21.7 | 0.013 | 0.028 | 0.142 | 0.170 |
| | 2214 | 27-7 SCHEDULED | 22.0 | 0.018 | 0.023 | 0.151 | 0.171 |
| | 2215 | 27-7 SCHEDULED | 20.0 | 0.014 | 0.030 | 0.142 | 0.148 |
| | 2216 | 27-7 SCHEDULED | 19.1 | 0.014 | 0.027 | 0.144 | 0.160 |
| | 2217 | 27-7 SCHEDULED | 21.2 | 0.017 | 0.030 | 0.149 | 0.179 |
| | 2218 | 27-7 SCHEDULED | 22.7 | 0.015 | 0.028 | 0.162 | 0.199 |
| | 2219 | 27-7 SCHEDULED | 20.2 | 0.015 | 0.022 | 0.139 | 0.150 |
| | 2220 | 27-7 SCHEDULED | 21.2 | 0.014 | 0.024 | 0.141 | 0.155 |
| | 2221 | 28-1 SCHEDULED | 22.0 | 0.017 | 0.031 | 0.177 | 0.192 |
| | 2222 | 28-1 SCHEDULED | 23.7 | 0.017 | 0.024 | 0.150 | 0.157 |
| | 2223 | 28-1 SCHEDULED | 27.5 | 0.018 | 0.033 | 0.165 | 0.176 |
| | 2224 | 28-1 SCHEDULED | 21.5 | 0.015 | 0.025 | 0.142 | 0.169 |
| | 2225 | 28-1 SCHEDULED | 22.0 | 0.020 | 0.027 | 0.141 | 0.155 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE
 UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 0.5 ppm | 2201 | 0.396 | 0.077 | 0.998 | 0.502 |
| | 2202 | 0.368 | 0.095 | 1.020 | 0.475 |
| | 2203 | 0.424 | 0.092 | 1.085 | 0.485 |
| | 2204 | 0.439 | 0.069 | 1.084 | 0.506 |
| | 2205 | 0.451 | 0.106 | 1.200 | 0.498 |
| | 2206 | 0.410 | 0.085 | 1.021 | 0.480 |
| | 2207 | 0.385 | 0.065 | 0.975 | 0.489 |
| | 2208 | 0.488 | 0.095 | 1.232 | 0.502 |
| | 2209 | 0.393 | 0.082 | 1.019 | 0.492 |
| | 2210 | 0.434 | 0.239 | 1.200 | 0.477 |
| | 2211 | 0.416 | 0.082 | 1.013 | 0.483 |
| | 2212 | 0.459 | 0.076 | 1.125 | 0.498 |
| | 2213 | 0.407 | 0.082 | 1.132 | 0.491 |
| | 2214 | 0.397 | 0.138 | 1.148 | 0.482 |
| | 2215 | 0.385 | 0.077 | 1.001 | 0.491 |
| | 2216 | 0.386 | 0.079 | 0.984 | 0.480 |
| | 2217 | 0.442 | 0.076 | 1.021 | 0.495 |
| | 2218 | 0.505 | 0.078 | 1.144 | 0.520 |
| | 2219 | 0.421 | 0.058 | 1.038 | 0.502 |
| | 2220 | 0.398 | 0.068 | 1.042 | 0.481 |
| | 2221 | 0.464 | 0.106 | 1.189 | 0.517 |
| | 2222 | 0.442 | 0.085 | 1.173 | 0.493 |
| | 2223 | 0.508 | 0.101 | 1.488 | 0.510 |
| | 2224 | 0.419 | 0.082 | 1.060 | 0.489 |
| | 2225 | 0.435 | 0.084 | 1.069 | 0.498 |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE
 UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight | ADRENALS | OVARIES | HEART | LUNGS |
|------------|---------------|-------------------|-------------|----------|---------|-------|-------|
| 1.5 ppm | 2301 | 27-5 SCHEDULED | 21.3 | 0.019 | 0.029 | 0.143 | 0.165 |
| | 2302 | 27-5 SCHEDULED | 20.0 | 0.014 | 0.026 | 0.141 | 0.153 |
| | 2303 | 27-5 SCHEDULED | 22.2 | 0.017 | 0.024 | 0.151 | 0.160 |
| | 2304 | 27-5 SCHEDULED | 23.8 | 0.017 | 0.027 | 0.157 | 0.167 |
| | 2305 | 27-5 SCHEDULED | 20.0 | 0.014 | 0.022 | 0.128 | 0.147 |
| | 2306 | 27-6 SCHEDULED | 20.7 | 0.021 | 0.045 | 0.159 | 0.188 |
| | 2307 | 27-6 SCHEDULED | 21.0 | 0.014 | 0.024 | 0.142 | 0.165 |
| | 2308 | 27-6 SCHEDULED | 20.3 | 0.012 | 0.028 | 0.149 | 0.177 |
| | 2309 | 27-6 SCHEDULED | 21.2 | 0.012 | 0.020 | 0.131 | 0.134 |
| | 2310 | 27-6 SCHEDULED | 20.1 | 0.014 | 0.022 | 0.135 | 0.150 |
| | 2311 | 27-7 SCHEDULED | 22.7 | 0.014 | 0.027 | 0.153 | 0.179 |
| | 2312 | 27-7 SCHEDULED | 20.2 | 0.015 | 0.036 | 0.154 | 0.191 |
| | 2313 | 27-7 SCHEDULED | 17.2 | 0.015 | 0.020 | 0.115 | 0.844 |
| | 2314 | 27-7 SCHEDULED | 21.2 | 0.019 | 0.037 | 0.144 | 0.181 |
| | 2315 | 27-7 SCHEDULED | 21.0 | 0.014 | 0.024 | 0.133 | 0.147 |
| | 2316 | 27-7 SCHEDULED | 20.9 | 0.018 | 0.028 | 0.138 | 0.153 |
| | 2317 | 27-7 SCHEDULED | 28.7 | 0.017 | 0.025 | 0.148 | 0.171 |
| | 2318 | 27-7 SCHEDULED | 20.3 | 0.014 | 0.025 | 0.136 | 0.162 |
| | 2319 | 27-7 SCHEDULED | 16.6 | 0.010 | 0.020 | 0.109 | 0.121 |
| | 2320 | 27-7 SCHEDULED | 19.5 | 0.012 | 0.023 | 0.111 | 0.149 |
| | 2321 | 28-1 SCHEDULED | 21.0 | 0.014 | 0.021 | 0.129 | 0.163 |
| | 2322 | 28-1 SCHEDULED | 19.7 | 0.014 | 0.024 | 0.129 | 0.146 |
| | 2323 | 28-1 SCHEDULED | 21.5 | 0.014 | 0.028 | 0.148 | 0.160 |
| | 2324 | 28-1 SCHEDULED | 18.4 | 0.012 | 0.024 | 0.124 | 0.194 |
| | 2325 | 28-1 SCHEDULED | 22.3 | 0.012 | 0.023 | 0.126 | 0.148 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: g

ORGAN WEIGHT:ABSOLUTE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 16

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 1.5 ppm | 2301 | 0.421 | 0.074 | 1.057 | 0.487 |
| | 2302 | 0.414 | 0.066 | 0.996 | 0.490 |
| | 2303 | 0.424 | 0.076 | 1.058 | 0.489 |
| | 2304 | 0.447 | 0.098 | 1.196 | 0.501 |
| | 2305 | 0.403 | 0.063 | 1.043 | 0.495 |
| | 2306 | 0.464 | 0.082 | 0.988 | 0.487 |
| | 2307 | 0.424 | 0.092 | 1.039 | 0.495 |
| | 2308 | 0.391 | 0.069 | 0.943 | 0.489 |
| | 2309 | 0.393 | 0.076 | 1.084 | 0.488 |
| | 2310 | 0.391 | 0.060 | 0.959 | 0.482 |
| | 2311 | 0.422 | 0.084 | 1.075 | 0.482 |
| | 2312 | 0.407 | 0.119 | 0.994 | 0.477 |
| | 2313 | 0.323 | 0.073 | 0.749 | 0.474 |
| | 2314 | 0.401 | 0.098 | 1.078 | 0.518 |
| | 2315 | 0.371 | 0.075 | 1.057 | 0.481 |
| | 2316 | 0.401 | 0.074 | 1.041 | 0.471 |
| | 2317 | 0.444 | 0.084 | 1.178 | 0.504 |
| | 2318 | 0.390 | 0.072 | 0.981 | 0.487 |
| | 2319 | 0.324 | 0.047 | 0.770 | 0.443 |
| | 2320 | 0.328 | 0.076 | 0.946 | 0.463 |
| | 2321 | 0.393 | 0.089 | 0.936 | 0.480 |
| | 2322 | 0.352 | 0.050 | 0.859 | 0.482 |
| | 2323 | 0.420 | 0.118 | 1.022 | 0.504 |
| | 2324 | 0.354 | 0.061 | 0.877 | 0.486 |
| | 2325 | 0.365 | 0.074 | 0.972 | 0.483 |

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BAIS 6

APPENDIX 12-1

ORGAN WEIGHT, RELATIVE (INDIVIDUAL) : MALE

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight (g) | ADRENALS | TESTES | HEART | LUNGS |
|------------|---------------|-------------------|-----------------|----------|--------|-------|-------|
| Control | 1001 | 27-5 SCHEDULED | 28.9 | 0.066 | 0.678 | 0.716 | 0.533 |
| | 1002 | 27-5 SCHEDULED | 31.7 | 0.041 | 0.801 | 0.577 | 0.483 |
| | 1003 | 27-5 SCHEDULED | 26.5 | 0.042 | 0.675 | 0.732 | 0.536 |
| | 1004 | 27-5 SCHEDULED | 24.2 | 0.079 | 0.938 | 0.744 | 0.579 |
| | 1005 | 27-5 SCHEDULED | 32.7 | 0.043 | 0.731 | 0.706 | 0.511 |
| | 1006 | 27-6 SCHEDULED | 25.2 | 0.063 | 0.643 | 0.774 | 0.730 |
| | 1007 | 27-6 SCHEDULED | 28.8 | 0.042 | 0.760 | 0.708 | 0.691 |
| | 1008 | 27-6 SCHEDULED | 32.3 | 0.022 | 0.737 | 0.628 | 0.517 |
| | 1009 | 27-6 SCHEDULED | 32.2 | 0.037 | 0.829 | 0.652 | 0.516 |
| | 1010 | 27-6 SCHEDULED | 29.6 | 0.054 | 0.963 | 0.632 | 0.541 |
| | 1011 | 27-6 SCHEDULED | 27.3 | 0.062 | 0.509 | 0.685 | 0.678 |
| | 1012 | 27-6 SCHEDULED | 29.4 | 0.048 | 0.854 | 0.656 | 0.616 |
| | 1013 | 27-6 SCHEDULED | 27.4 | 0.029 | 0.901 | 0.661 | 0.588 |
| | 1014 | 27-6 SCHEDULED | 37.9 | 0.032 | 0.612 | 0.538 | 0.422 |
| | 1015 | 27-6 SCHEDULED | 33.0 | 0.039 | 0.730 | 0.615 | 0.491 |
| | 1016 | 27-7 SCHEDULED | 28.6 | 0.066 | 0.916 | 0.692 | 0.647 |
| | 1017 | 27-7 SCHEDULED | 30.9 | 0.045 | 0.592 | 0.595 | 0.489 |
| | 1018 | 27-7 SCHEDULED | 36.3 | 0.041 | 0.642 | 0.675 | 0.526 |
| | 1019 | 27-7 SCHEDULED | 27.8 | 0.043 | 0.903 | 0.687 | 0.579 |
| | 1021 | 28-1 SCHEDULED | 28.1 | 0.089 | 0.843 | 0.552 | 0.605 |
| | 1022 | 28-1 SCHEDULED | 31.1 | 0.051 | 0.518 | 0.653 | 0.569 |
| | 1023 | 28-1 SCHEDULED | 26.0 | 0.058 | 0.746 | 0.754 | 0.762 |
| | 1024 | 28-1 SCHEDULED | 30.8 | 0.045 | 0.782 | 0.701 | 0.503 |
| | 1025 | 28-1 SCHEDULED | 28.0 | 0.050 | 0.882 | 0.668 | 0.536 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 2

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| Control | 1001 | 2.308 | 0.253 | 4.426 | 1.654 |
| | 1002 | 1.883 | 0.215 | 4.158 | 1.483 |
| | 1003 | 2.140 | 0.332 | 4.389 | 1.766 |
| | 1004 | 2.277 | 0.269 | 4.678 | 1.880 |
| | 1005 | 1.976 | 0.232 | 4.376 | 1.416 |
| | 1006 | 2.171 | 0.202 | 4.671 | 1.901 |
| | 1007 | 2.288 | 0.201 | 5.010 | 1.663 |
| | 1008 | 2.040 | 0.226 | 4.533 | 1.474 |
| | 1009 | 1.904 | 0.211 | 4.388 | 1.441 |
| | 1010 | 1.902 | 0.196 | 4.530 | 1.568 |
| | 1011 | 2.128 | 0.209 | 4.513 | 1.758 |
| | 1012 | 1.929 | 0.248 | 4.884 | 1.680 |
| | 1013 | 2.274 | 0.234 | 4.496 | 1.741 |
| | 1014 | 1.620 | 0.182 | 4.208 | 1.214 |
| | 1015 | 1.782 | 0.209 | 4.655 | 1.491 |
| | 1016 | 2.220 | 0.241 | 4.783 | 1.717 |
| | 1017 | 1.939 | 0.239 | 4.528 | 1.521 |
| | 1018 | 2.000 | 0.201 | 4.237 | 1.295 |
| | 1019 | 2.079 | 0.694 | 5.004 | 1.655 |
| | 1021 | 1.907 | 0.224 | 4.285 | 1.701 |
| | 1022 | 2.119 | 0.215 | 4.675 | 1.611 |
| | 1023 | 2.208 | 0.231 | 5.031 | 1.712 |
| | 1024 | 1.938 | 0.208 | 4.289 | 1.545 |
| | 1025 | 2.104 | 0.196 | 4.432 | 1.668 |

(HCL043)

BAIS 6

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE
 UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight (g) | ADRENALS | TESTES | HEART | LUNGS |
|------------|----------------|-------------------|-----------------|----------|--------|-------|-------|
| 0.15 ppm | 1101 | 27-5 SCHEDULED | 32.2 | 0.034 | 0.724 | 0.661 | 0.537 |
| | 1102 | 27-5 SCHEDULED | 27.3 | 0.040 | 0.934 | 0.619 | 0.516 |
| | 1103 | 27-5 SCHEDULED | 25.7 | 0.054 | 0.891 | 0.739 | 0.553 |
| | 1104 | 27-5 SCHEDULED | 28.8 | 0.049 | 0.972 | 0.743 | 0.580 |
| | 1105 | 27-5 SCHEDULED | 25.6 | 0.051 | 0.996 | 0.711 | 0.586 |
| | 1106 | 27-6 SCHEDULED | 27.4 | 0.044 | 1.401 | 0.664 | 0.642 |
| | 1107 | 27-6 SCHEDULED | 28.0 | 0.054 | 0.857 | 0.768 | 0.636 |
| | 1109 | 27-6 SCHEDULED | 25.7 | 0.043 | 0.988 | 0.716 | 0.549 |
| | 1110 | 27-6 SCHEDULED | 28.0 | 0.032 | 0.900 | 0.657 | 0.536 |
| | 1111 | 27-6 SCHEDULED | 32.0 | 0.056 | 0.716 | 0.678 | 0.622 |
| | 1112 | 27-6 SCHEDULED | 33.7 | 0.045 | 0.409 | 0.626 | 0.507 |
| | 1113 | 27-6 SCHEDULED | 31.0 | 0.045 | 0.861 | 0.626 | 0.532 |
| | 1114 | 27-6 SCHEDULED | 30.2 | 0.036 | 0.368 | 0.626 | 0.546 |
| | 1115 | 27-6 SCHEDULED | 26.5 | 0.053 | 0.849 | 0.653 | 0.498 |
| | 1116 | 27-7 SCHEDULED | 30.6 | 0.046 | 0.755 | 0.644 | 0.621 |
| 1117 | 27-7 SCHEDULED | 29.5 | 0.037 | 0.529 | 0.698 | 0.620 | |
| 1118 | 27-7 SCHEDULED | 31.0 | 0.045 | 0.813 | 0.626 | 0.539 | |
| 1119 | 27-7 SCHEDULED | 28.2 | 0.046 | 0.954 | 0.628 | 0.585 | |
| 1120 | 27-7 SCHEDULED | 26.0 | 0.062 | 1.023 | 0.619 | 0.615 | |
| 1121 | 28-1 SCHEDULED | 30.7 | 0.052 | 0.873 | 0.779 | 0.567 | |
| 1122 | 28-1 SCHEDULED | 34.7 | 0.046 | 0.654 | 0.620 | 0.524 | |
| 1123 | 28-1 SCHEDULED | 32.3 | 0.050 | 0.687 | 0.684 | 0.570 | |
| 1124 | 28-1 SCHEDULED | 31.5 | 0.038 | 0.911 | 0.638 | 0.546 | |
| 1125 | 28-1 SCHEDULED | 32.2 | 0.043 | 0.832 | 0.637 | 0.497 | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 4

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 0.15 ppm | 1101 | 2.112 | 0.205 | 4.208 | 1.419 |
| | 1102 | 2.081 | 0.278 | 4.264 | 1.714 |
| | 1103 | 2.160 | 0.237 | 4.339 | 1.798 |
| | 1104 | 2.215 | 0.247 | 4.628 | 1.670 |
| | 1105 | 2.187 | 0.250 | 4.496 | 1.859 |
| | 1106 | 1.945 | 0.248 | 4.609 | 1.693 |
| | 1107 | 2.211 | 0.314 | 4.643 | 1.757 |
| | 1109 | 2.019 | 0.218 | 4.362 | 1.809 |
| | 1110 | 2.082 | 0.236 | 4.568 | 1.636 |
| | 1111 | 1.963 | 0.331 | 4.550 | 1.531 |
| | 1112 | 1.932 | 0.199 | 4.175 | 1.457 |
| | 1113 | 1.910 | 0.229 | 4.716 | 1.503 |
| | 1114 | 2.079 | 0.272 | 4.894 | 1.576 |
| | 1115 | 1.785 | 0.211 | 4.762 | 1.770 |
| | 1116 | 2.121 | 0.281 | 4.650 | 1.569 |
| | 1117 | 2.176 | 0.203 | 4.668 | 1.634 |
| | 1118 | 2.048 | 0.258 | 4.481 | 1.616 |
| | 1119 | 1.933 | 0.252 | 4.465 | 1.638 |
| | 1120 | 2.104 | 0.204 | 4.608 | 1.792 |
| | 1121 | 1.906 | 0.225 | 4.518 | 1.524 |
| | 1122 | 1.986 | 0.205 | 4.568 | 1.473 |
| | 1123 | 2.115 | 0.217 | 4.604 | 1.498 |
| | 1124 | 2.070 | 0.225 | 4.213 | 1.517 |
| | 1125 | 1.960 | 0.233 | 4.357 | 1.491 |

(HCL043)

BAIS 6

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE
 UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight (g) | ADRENALS | TESTES | HEART | LUNGS |
|------------|---------------|-------------------|-----------------|----------|--------|-------|-------|
| 0.5 ppm | 1201 | 27-5 SCHEDULED | 27.2 | 0.033 | 0.945 | 0.607 | 0.629 |
| | 1202 | 27-5 SCHEDULED | 32.7 | 0.040 | 0.823 | 0.609 | 0.560 |
| | 1203 | 27-5 SCHEDULED | 30.5 | 0.046 | 0.816 | 0.633 | 0.649 |
| | 1204 | 27-5 SCHEDULED | 27.6 | 0.043 | 0.899 | 0.652 | 0.580 |
| | 1205 | 27-5 SCHEDULED | 30.1 | 0.053 | 0.877 | 0.654 | 0.581 |
| | 1206 | 27-6 SCHEDULED | 31.0 | 0.035 | 0.835 | 0.681 | 0.565 |
| | 1207 | 27-6 SCHEDULED | 29.3 | 0.055 | 0.870 | 0.672 | 0.608 |
| | 1208 | 27-6 SCHEDULED | 33.7 | 0.033 | 0.789 | 0.608 | 0.469 |
| | 1209 | 27-6 SCHEDULED | 28.7 | 0.049 | 0.509 | 0.721 | 0.634 |
| | 1210 | 27-6 SCHEDULED | 25.9 | 0.039 | 0.876 | 0.656 | 0.556 |
| | 1211 | 27-6 SCHEDULED | 25.6 | 0.039 | 1.051 | 0.668 | 0.641 |
| | 1212 | 27-6 SCHEDULED | 30.8 | 0.055 | 0.396 | 0.675 | 0.607 |
| | 1213 | 27-6 SCHEDULED | 29.4 | 0.041 | 0.847 | 0.592 | 0.602 |
| | 1214 | 27-6 SCHEDULED | 31.9 | 0.041 | 0.871 | 0.571 | 0.524 |
| | 1215 | 27-6 SCHEDULED | 29.9 | 0.033 | 0.829 | 0.565 | 0.518 |
| | 1216 | 27-7 SCHEDULED | 27.1 | 0.052 | 0.982 | 0.624 | 0.661 |
| | 1217 | 27-7 SCHEDULED | 32.9 | 0.036 | 0.818 | 0.684 | 0.565 |
| | 1218 | 27-7 SCHEDULED | 25.8 | 0.050 | 0.539 | 0.655 | 0.574 |
| | 1219 | 27-7 SCHEDULED | 27.7 | 0.047 | 0.906 | 0.686 | 0.614 |
| | 1220 | 27-7 SCHEDULED | 34.0 | 0.038 | 0.724 | 0.659 | 0.500 |
| | 1221 | 28-1 SCHEDULED | 28.6 | 0.052 | 1.024 | 0.675 | 0.654 |
| | 1222 | 28-1 SCHEDULED | 28.0 | 0.046 | 0.711 | 0.679 | 0.589 |
| | 1223 | 28-1 SCHEDULED | 25.4 | 0.051 | 0.992 | 0.665 | 0.634 |
| | 1224 | 28-1 SCHEDULED | 36.3 | 0.041 | 0.639 | 0.565 | 0.477 |
| | 1225 | 28-1 SCHEDULED | 29.3 | 0.061 | 0.590 | 0.608 | 0.584 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 6

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 0.5 ppm | 1201 | 2.033 | 0.217 | 4.559 | 1.743 |
| | 1202 | 1.872 | 0.202 | 4.009 | 1.459 |
| | 1203 | 1.787 | 0.213 | 4.039 | 1.544 |
| | 1204 | 2.112 | 0.199 | 4.391 | 1.721 |
| | 1205 | 2.053 | 0.233 | 4.332 | 1.625 |
| | 1206 | 2.058 | 0.248 | 4.594 | 1.610 |
| | 1207 | 2.072 | 0.232 | 4.659 | 1.655 |
| | 1208 | 1.887 | 0.220 | 4.030 | 1.398 |
| | 1209 | 2.139 | 0.206 | 4.282 | 1.725 |
| | 1210 | 2.124 | 0.205 | 4.282 | 1.795 |
| | 1211 | 2.098 | 0.207 | 4.617 | 1.832 |
| | 1212 | 1.984 | 0.227 | 4.494 | 1.672 |
| | 1213 | 1.986 | 0.241 | 4.463 | 1.619 |
| | 1214 | 1.730 | 0.210 | 4.339 | 1.433 |
| | 1215 | 1.803 | 0.244 | 4.234 | 1.538 |
| | 1216 | 2.111 | 0.207 | 4.624 | 1.734 |
| | 1217 | 1.866 | 0.231 | 4.350 | 1.456 |
| | 1218 | 1.891 | 0.291 | 4.453 | 1.744 |
| | 1219 | 2.090 | 0.231 | 4.531 | 1.690 |
| | 1220 | 1.885 | 0.209 | 4.235 | 1.382 |
| | 1221 | 2.112 | 0.336 | 4.427 | 1.741 |
| | 1222 | 2.079 | 0.225 | 4.296 | 1.689 |
| | 1223 | 2.110 | 0.287 | 4.693 | 1.886 |
| | 1224 | 1.752 | 0.209 | 4.014 | 1.292 |
| | 1225 | 2.075 | 0.218 | 4.645 | 1.611 |

(HCL043)

BAIS 6

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE
 UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight (g) | ADRENALS | TESTES | HEART | LUNGS |
|------------|----------------|-------------------|-----------------|----------|--------|-------|-------|
| 1.5 ppm | 1301 | 27-5 SCHEDULED | 23.1 | 0.100 | 0.892 | 0.710 | 0.771 |
| | 1302 | 27-5 SCHEDULED | 26.2 | 0.080 | 0.615 | 0.714 | 0.660 |
| | 1303 | 27-5 SCHEDULED | 24.6 | 0.049 | 1.118 | 0.691 | 0.618 |
| | 1304 | 27-5 SCHEDULED | 25.9 | 0.046 | 0.965 | 0.653 | 0.525 |
| | 1305 | 27-5 SCHEDULED | 26.1 | 0.050 | 0.950 | 0.640 | 0.586 |
| | 1306 | 27-6 SCHEDULED | 28.0 | 0.054 | 0.896 | 0.757 | 0.625 |
| | 1307 | 27-6 SCHEDULED | 24.9 | 0.036 | 1.064 | 0.699 | 0.651 |
| | 1308 | 27-6 SCHEDULED | 25.5 | 0.031 | 0.988 | 0.643 | 0.549 |
| | 1309 | 27-6 SCHEDULED | 24.8 | 0.048 | 0.964 | 0.653 | 0.702 |
| | 1311 | 27-6 SCHEDULED | 26.0 | 0.042 | 1.081 | 0.754 | 0.712 |
| | 1312 | 27-6 SCHEDULED | 24.4 | 0.037 | 1.041 | 0.668 | 0.590 |
| | 1313 | 27-6 SCHEDULED | 24.4 | 0.049 | 1.020 | 0.578 | 0.639 |
| | 1314 | 27-6 SCHEDULED | 23.0 | 0.039 | 1.070 | 0.657 | 0.635 |
| | 1315 | 27-6 SCHEDULED | 24.8 | 0.040 | 1.077 | 0.633 | 0.593 |
| | 1316 | 27-7 SCHEDULED | 25.0 | 0.064 | 0.804 | 0.708 | 0.728 |
| | 1317 | 27-7 SCHEDULED | 23.7 | 0.059 | 1.152 | 0.705 | 0.776 |
| | 1318 | 27-7 SCHEDULED | 25.8 | 0.047 | 0.818 | 0.636 | 0.593 |
| | 1319 | 27-7 SCHEDULED | 26.8 | 0.045 | 0.784 | 0.597 | 0.597 |
| | 1320 | 27-7 SCHEDULED | 24.2 | 0.050 | 0.583 | 0.657 | 0.624 |
| | 1321 | 28-1 SCHEDULED | 32.4 | 0.052 | 0.778 | 0.630 | 0.623 |
| 1322 | 28-1 SCHEDULED | 23.1 | 0.061 | 0.939 | 0.775 | 0.567 | |
| 1323 | 28-1 SCHEDULED | 26.8 | 0.045 | 1.030 | 0.631 | 0.601 | |
| 1324 | 28-1 SCHEDULED | 24.9 | 0.052 | 0.791 | 0.643 | 0.635 | |
| 1325 | 28-1 SCHEDULED | 24.3 | 0.049 | 1.004 | 0.597 | 0.605 | |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : MALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 8

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 1.5 ppm | 1301 | 2.299 | 0.216 | 4.203 | 2.061 |
| | 1302 | 2.447 | 0.298 | 4.611 | 1.859 |
| | 1303 | 2.321 | 0.224 | 4.341 | 1.963 |
| | 1304 | 2.216 | 0.228 | 4.622 | 1.749 |
| | 1305 | 2.107 | 0.199 | 4.142 | 1.743 |
| | 1306 | 2.329 | 0.282 | 4.600 | 1.729 |
| | 1307 | 2.442 | 0.321 | 4.944 | 1.920 |
| | 1308 | 2.263 | 0.200 | 4.341 | 1.792 |
| | 1309 | 2.202 | 0.246 | 3.984 | 1.831 |
| | 1311 | 2.281 | 0.192 | 4.527 | 1.885 |
| | 1312 | 1.889 | 0.246 | 4.484 | 1.844 |
| | 1313 | 1.930 | 0.320 | 4.426 | 1.803 |
| | 1314 | 1.961 | 0.322 | 4.439 | 1.987 |
| | 1315 | 2.020 | 0.234 | 4.395 | 1.851 |
| | 1316 | 2.248 | 0.272 | 4.840 | 2.032 |
| | 1317 | 2.173 | 0.241 | 4.536 | 2.072 |
| | 1318 | 1.969 | 0.248 | 4.698 | 1.942 |
| | 1319 | 2.142 | 0.224 | 4.343 | 1.731 |
| | 1320 | 1.942 | 0.277 | 4.417 | 1.839 |
| | 1321 | 1.917 | 0.262 | 4.497 | 1.478 |
| | 1322 | 2.212 | 0.160 | 4.779 | 1.883 |
| | 1323 | 2.071 | 0.213 | 4.463 | 1.735 |
| | 1324 | 2.293 | 0.233 | 4.369 | 1.948 |
| | 1325 | 2.111 | 0.202 | 4.342 | 1.872 |

(HCL043)

BATS 6

APPENDIX 12-2

ORGAN WEIGHT, RELATIVE (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight (g) | ADRENALS | OVARIES | HEART | LUNGS |
|------------|---------------|-------------------|-----------------|----------|---------|-------|-------|
| Control | 2001 | 27-5 SCHEDULED | 22.2 | 0.077 | 0.117 | 0.613 | 0.694 |
| | 2002 | 27-5 SCHEDULED | 21.8 | 0.083 | 0.124 | 0.628 | 0.683 |
| | 2003 | 27-5 SCHEDULED | 21.0 | 0.090 | 0.110 | 0.705 | 0.710 |
| | 2004 | 27-5 SCHEDULED | 22.3 | 0.072 | 0.126 | 0.691 | 0.785 |
| | 2005 | 27-5 SCHEDULED | 21.3 | 0.066 | 0.113 | 0.700 | 0.657 |
| | 2006 | 27-6 SCHEDULED | 18.5 | 0.103 | 0.130 | 0.686 | 0.827 |
| | 2007 | 27-6 SCHEDULED | 22.5 | 0.067 | 0.124 | 0.631 | 0.671 |
| | 2008 | 27-6 SCHEDULED | 24.0 | 0.058 | 0.083 | 0.621 | 0.650 |
| | 2009 | 27-6 SCHEDULED | 21.4 | 0.061 | 0.131 | 0.650 | 0.696 |
| | 2010 | 27-6 SCHEDULED | 21.2 | 0.075 | 0.108 | 0.684 | 0.722 |
| | 2011 | 27-7 SCHEDULED | 20.6 | 0.078 | 0.141 | 0.743 | 0.869 |
| | 2012 | 27-7 SCHEDULED | 23.8 | 0.067 | 0.134 | 0.689 | 0.668 |
| | 2013 | 27-7 SCHEDULED | 20.6 | 0.083 | 0.107 | 0.680 | 0.699 |
| | 2014 | 27-7 SCHEDULED | 20.4 | 0.074 | 0.132 | 0.662 | 0.804 |
| | 2015 | 27-7 SCHEDULED | 26.0 | 0.069 | 0.092 | 0.631 | 0.700 |
| | 2016 | 27-7 SCHEDULED | 27.3 | 0.062 | 0.161 | 0.689 | 0.872 |
| | 2017 | 27-7 SCHEDULED | 23.5 | 0.068 | 0.111 | 0.753 | 0.821 |
| | 2018 | 27-7 SCHEDULED | 22.2 | 0.063 | 0.113 | 0.644 | 0.685 |
| | 2019 | 27-7 SCHEDULED | 20.2 | 0.074 | 0.109 | 0.629 | 0.718 |
| | 2020 | 27-7 SCHEDULED | 22.3 | 0.081 | 0.112 | 0.668 | 0.655 |
| | 2021 | 28-1 SCHEDULED | 20.7 | 0.082 | 0.150 | 0.729 | 0.932 |
| | 2022 | 28-1 SCHEDULED | 22.4 | 0.063 | 0.112 | 0.688 | 0.795 |
| | 2023 | 28-1 SCHEDULED | 23.0 | 0.074 | 0.104 | 0.691 | 0.709 |
| | 2024 | 28-1 SCHEDULED | 22.8 | 0.066 | 0.127 | 0.632 | 0.794 |
| | 2025 | 28-1 SCHEDULED | 21.0 | 0.076 | 0.119 | 0.671 | 0.671 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 10

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| Control | 2001 | 1.865 | 0.347 | 4.757 | 2.234 |
| | 2002 | 1.917 | 0.326 | 5.009 | 2.307 |
| | 2003 | 1.990 | 0.405 | 5.257 | 2.376 |
| | 2004 | 2.184 | 0.475 | 5.179 | 2.278 |
| | 2005 | 2.127 | 0.366 | 4.850 | 2.347 |
| | 2006 | 2.222 | 0.357 | 5.135 | 2.654 |
| | 2007 | 1.840 | 0.333 | 4.529 | 2.191 |
| | 2008 | 1.854 | 0.350 | 5.221 | 1.967 |
| | 2009 | 1.939 | 0.318 | 4.598 | 2.327 |
| | 2010 | 2.005 | 0.472 | 5.264 | 2.231 |
| | 2011 | 1.971 | 0.447 | 5.369 | 2.451 |
| | 2012 | 1.849 | 0.681 | 5.542 | 2.231 |
| | 2013 | 1.903 | 0.379 | 4.893 | 2.427 |
| | 2014 | 1.828 | 0.520 | 4.819 | 2.368 |
| | 2015 | 1.800 | 0.385 | 5.385 | 2.035 |
| | 2016 | 1.879 | 2.022 | 6.132 | 1.824 |
| | 2017 | 1.885 | 0.357 | 5.119 | 2.183 |
| | 2018 | 1.775 | 0.410 | 5.086 | 2.171 |
| | 2019 | 1.941 | 0.322 | 5.064 | 2.361 |
| | 2020 | 1.937 | 0.453 | 5.143 | 2.224 |
| | 2021 | 1.990 | 0.449 | 5.237 | 2.440 |
| | 2022 | 2.009 | 0.357 | 4.888 | 2.281 |
| | 2023 | 1.852 | 0.439 | 5.222 | 2.222 |
| | 2024 | 1.846 | 0.382 | 5.140 | 2.263 |
| | 2025 | 1.910 | 0.324 | 5.010 | 2.362 |

(HCL043)

BAIS 6

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE
 UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight (g) | ADRENALS | OVARIES | HEART | LUNGS |
|------------|---------------|-------------------|-----------------|----------|---------|-------|-------|
| 0.15 ppm | 2101 | 27-5 SCHEDULED | 23.4 | 0.051 | 0.103 | 0.632 | 0.692 |
| | 2102 | 27-5 SCHEDULED | 21.3 | 0.066 | 0.131 | 0.662 | 0.765 |
| | 2103 | 27-5 SCHEDULED | 23.3 | 0.069 | 0.142 | 0.665 | 0.644 |
| | 2104 | 27-5 SCHEDULED | 27.0 | 0.059 | 0.100 | 0.622 | 0.670 |
| | 2105 | 27-5 SCHEDULED | 22.4 | 0.071 | 0.103 | 0.652 | 0.638 |
| | 2106 | 27-6 SCHEDULED | 21.4 | 0.089 | 0.154 | 0.636 | 0.794 |
| | 2107 | 27-6 SCHEDULED | 20.7 | 0.058 | 0.140 | 0.633 | 0.696 |
| | 2108 | 27-6 SCHEDULED | 22.4 | 0.062 | 0.107 | 0.679 | 0.728 |
| | 2109 | 27-6 SCHEDULED | 22.6 | 0.058 | 0.093 | 0.677 | 0.699 |
| | 2110 | 27-6 SCHEDULED | 20.9 | 0.057 | 0.100 | 0.675 | 0.675 |
| | 2111 | 27-7 SCHEDULED | 21.6 | 0.065 | 0.130 | 0.773 | 0.778 |
| | 2112 | 27-7 SCHEDULED | 21.9 | 0.068 | 0.114 | 0.708 | 0.731 |
| | 2113 | 27-7 SCHEDULED | 24.5 | 0.069 | 0.094 | 0.620 | 0.735 |
| | 2114 | 27-7 SCHEDULED | 24.3 | 0.070 | 0.103 | 0.675 | 0.683 |
| | 2115 | 27-7 SCHEDULED | 20.5 | 0.063 | 0.122 | 0.702 | 0.727 |
| | 2116 | 27-7 SCHEDULED | 23.6 | 0.081 | 0.136 | 0.737 | 0.814 |
| | 2117 | 27-7 SCHEDULED | 22.0 | 0.068 | 0.205 | 0.686 | 0.795 |
| | 2118 | 27-7 SCHEDULED | 22.6 | 0.075 | 0.097 | 0.659 | 0.726 |
| | 2119 | 27-7 SCHEDULED | 20.1 | 0.070 | 0.468 | 0.716 | 0.761 |
| | 2120 | 27-7 SCHEDULED | 20.3 | 0.064 | 0.158 | 0.645 | 0.754 |
| | 2121 | 28-1 SCHEDULED | 20.9 | 0.072 | 0.120 | 0.622 | 0.718 |
| | 2122 | 28-1 SCHEDULED | 20.7 | 0.063 | 0.111 | 0.647 | 0.739 |
| | 2123 | 28-1 SCHEDULED | 21.5 | 0.065 | 0.116 | 0.670 | 0.726 |
| | 2124 | 28-1 SCHEDULED | 23.6 | 0.081 | 0.093 | 0.636 | 0.733 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 12

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 0.15 ppm | 2101 | 1.885 | 0.436 | 5.440 | 2.047 |
| | 2102 | 1.986 | 0.484 | 4.845 | 2.329 |
| | 2103 | 1.858 | 0.395 | 4.764 | 2.137 |
| | 2104 | 1.896 | 0.456 | 4.785 | 1.915 |
| | 2105 | 1.848 | 0.433 | 5.156 | 2.214 |
| | 2106 | 1.897 | 0.477 | 4.972 | 2.252 |
| | 2107 | 1.903 | 0.430 | 4.758 | 2.357 |
| | 2108 | 1.920 | 0.567 | 4.996 | 2.214 |
| | 2109 | 2.009 | 0.478 | 4.858 | 2.164 |
| | 2110 | 1.895 | 0.364 | 4.971 | 2.282 |
| | 2111 | 2.028 | 0.449 | 5.241 | 2.394 |
| | 2112 | 1.877 | 0.475 | 4.977 | 2.215 |
| | 2113 | 1.755 | 0.355 | 4.743 | 2.041 |
| | 2114 | 1.765 | 0.449 | 4.934 | 2.103 |
| | 2115 | 1.995 | 0.288 | 4.810 | 2.341 |
| | 2116 | 2.144 | 0.343 | 5.081 | 2.212 |
| | 2117 | 1.841 | 0.373 | 4.991 | 2.182 |
| | 2118 | 1.907 | 0.367 | 4.996 | 2.226 |
| | 2119 | 1.771 | 0.333 | 4.896 | 2.438 |
| | 2120 | 1.941 | 0.394 | 4.961 | 2.325 |
| | 2121 | 1.880 | 0.368 | 5.153 | 2.383 |
| | 2122 | 1.739 | 0.367 | 4.778 | 2.290 |
| | 2123 | 1.791 | 0.316 | 4.726 | 2.312 |
| | 2124 | 1.860 | 0.398 | 5.453 | 2.199 |

(HCL043)

BAIS 6

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight (g) | ADRENALS | OVARIES | HEART | LUNGS |
|------------|---------------|-------------------|-----------------|----------|---------|-------|-------|
| 0.5 ppm | 2201 | 27-5 SCHEDULED | 20.8 | 0.058 | 0.130 | 0.668 | 0.721 |
| | 2202 | 27-5 SCHEDULED | 21.4 | 0.075 | 0.107 | 0.626 | 0.640 |
| | 2203 | 27-5 SCHEDULED | 22.6 | 0.084 | 0.102 | 0.717 | 0.721 |
| | 2204 | 27-5 SCHEDULED | 21.3 | 0.080 | 0.113 | 0.746 | 0.704 |
| | 2205 | 27-5 SCHEDULED | 22.6 | 0.049 | 0.102 | 0.739 | 0.712 |
| | 2206 | 27-6 SCHEDULED | 20.7 | 0.092 | 0.126 | 0.734 | 0.923 |
| | 2207 | 27-6 SCHEDULED | 19.0 | 0.068 | 0.111 | 0.711 | 0.753 |
| | 2208 | 27-6 SCHEDULED | 22.3 | 0.058 | 0.121 | 0.695 | 0.821 |
| | 2209 | 27-6 SCHEDULED | 21.0 | 0.057 | 0.090 | 0.643 | 0.671 |
| | 2210 | 27-6 SCHEDULED | 23.5 | 0.060 | 0.170 | 0.911 | 0.723 |
| | 2211 | 27-7 SCHEDULED | 20.6 | 0.083 | 0.165 | 0.767 | 0.903 |
| | 2212 | 27-7 SCHEDULED | 22.2 | 0.068 | 0.149 | 0.703 | 0.815 |
| | 2213 | 27-7 SCHEDULED | 21.7 | 0.060 | 0.129 | 0.654 | 0.783 |
| | 2214 | 27-7 SCHEDULED | 22.0 | 0.082 | 0.105 | 0.686 | 0.777 |
| | 2215 | 27-7 SCHEDULED | 20.0 | 0.070 | 0.150 | 0.710 | 0.740 |
| | 2216 | 27-7 SCHEDULED | 19.1 | 0.073 | 0.141 | 0.754 | 0.838 |
| | 2217 | 27-7 SCHEDULED | 21.2 | 0.080 | 0.142 | 0.703 | 0.844 |
| | 2218 | 27-7 SCHEDULED | 22.7 | 0.066 | 0.123 | 0.714 | 0.877 |
| | 2219 | 27-7 SCHEDULED | 20.2 | 0.074 | 0.109 | 0.688 | 0.743 |
| | 2220 | 27-7 SCHEDULED | 21.2 | 0.066 | 0.113 | 0.665 | 0.731 |
| | 2221 | 28-1 SCHEDULED | 22.0 | 0.077 | 0.141 | 0.805 | 0.873 |
| | 2222 | 28-1 SCHEDULED | 23.7 | 0.072 | 0.101 | 0.633 | 0.662 |
| | 2223 | 28-1 SCHEDULED | 27.5 | 0.065 | 0.120 | 0.600 | 0.640 |
| | 2224 | 28-1 SCHEDULED | 21.5 | 0.070 | 0.116 | 0.660 | 0.786 |
| | 2225 | 28-1 SCHEDULED | 22.0 | 0.091 | 0.123 | 0.641 | 0.705 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 14

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 0.5 ppm | 2201 | 1.904 | 0.370 | 4.798 | 2.413 |
| | 2202 | 1.720 | 0.444 | 4.766 | 2.220 |
| | 2203 | 1.876 | 0.407 | 4.801 | 2.146 |
| | 2204 | 2.061 | 0.324 | 5.089 | 2.376 |
| | 2205 | 1.996 | 0.469 | 5.310 | 2.204 |
| | 2206 | 1.981 | 0.411 | 4.932 | 2.319 |
| | 2207 | 2.026 | 0.342 | 5.132 | 2.574 |
| | 2208 | 2.188 | 0.426 | 5.525 | 2.251 |
| | 2209 | 1.871 | 0.390 | 4.852 | 2.343 |
| | 2210 | 1.847 | 1.017 | 5.106 | 2.030 |
| | 2211 | 2.019 | 0.398 | 4.917 | 2.345 |
| | 2212 | 2.068 | 0.342 | 5.068 | 2.243 |
| | 2213 | 1.876 | 0.378 | 5.217 | 2.263 |
| | 2214 | 1.805 | 0.627 | 5.218 | 2.191 |
| | 2215 | 1.925 | 0.385 | 5.005 | 2.455 |
| | 2216 | 2.021 | 0.414 | 5.152 | 2.513 |
| | 2217 | 2.085 | 0.358 | 4.816 | 2.335 |
| | 2218 | 2.225 | 0.344 | 5.040 | 2.291 |
| | 2219 | 2.084 | 0.287 | 5.139 | 2.485 |
| | 2220 | 1.877 | 0.321 | 4.915 | 2.269 |
| | 2221 | 2.109 | 0.482 | 5.405 | 2.350 |
| | 2222 | 1.865 | 0.359 | 4.949 | 2.080 |
| | 2223 | 1.847 | 0.367 | 5.411 | 1.855 |
| | 2224 | 1.949 | 0.381 | 4.930 | 2.274 |
| | 2225 | 1.977 | 0.382 | 4.859 | 2.264 |

(HCL043)

BAIS 6

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

| Group Name | Animal ID-NO. | Death Information | Body Weight (g) | ADRENALS | OVARIES | HEART | LUNGS |
|------------|---------------|-------------------|-----------------|----------|---------|-------|-------|
| 1.5 ppm | 2301 | 27-5 SCHEDULED | 21.3 | 0.089 | 0.136 | 0.671 | 0.775 |
| | 2302 | 27-5 SCHEDULED | 20.0 | 0.070 | 0.130 | 0.705 | 0.765 |
| | 2303 | 27-5 SCHEDULED | 22.2 | 0.077 | 0.108 | 0.680 | 0.721 |
| | 2304 | 27-5 SCHEDULED | 23.8 | 0.071 | 0.113 | 0.660 | 0.702 |
| | 2305 | 27-5 SCHEDULED | 20.0 | 0.070 | 0.110 | 0.640 | 0.735 |
| | 2306 | 27-6 SCHEDULED | 20.7 | 0.101 | 0.217 | 0.768 | 0.908 |
| | 2307 | 27-6 SCHEDULED | 21.0 | 0.067 | 0.114 | 0.676 | 0.786 |
| | 2308 | 27-6 SCHEDULED | 20.3 | 0.059 | 0.138 | 0.734 | 0.872 |
| | 2309 | 27-6 SCHEDULED | 21.2 | 0.057 | 0.094 | 0.618 | 0.632 |
| | 2310 | 27-6 SCHEDULED | 20.1 | 0.070 | 0.109 | 0.672 | 0.746 |
| | 2311 | 27-7 SCHEDULED | 22.7 | 0.062 | 0.119 | 0.674 | 0.789 |
| | 2312 | 27-7 SCHEDULED | 20.2 | 0.074 | 0.178 | 0.762 | 0.946 |
| | 2313 | 27-7 SCHEDULED | 17.2 | 0.087 | 0.116 | 0.669 | 4.907 |
| | 2314 | 27-7 SCHEDULED | 21.2 | 0.090 | 0.175 | 0.679 | 0.854 |
| | 2315 | 27-7 SCHEDULED | 21.0 | 0.067 | 0.114 | 0.633 | 0.700 |
| | 2316 | 27-7 SCHEDULED | 20.9 | 0.086 | 0.134 | 0.660 | 0.732 |
| | 2317 | 27-7 SCHEDULED | 28.7 | 0.059 | 0.087 | 0.516 | 0.596 |
| | 2318 | 27-7 SCHEDULED | 20.3 | 0.069 | 0.123 | 0.670 | 0.798 |
| | 2319 | 27-7 SCHEDULED | 16.6 | 0.060 | 0.120 | 0.657 | 0.729 |
| | 2320 | 27-7 SCHEDULED | 19.5 | 0.062 | 0.118 | 0.569 | 0.764 |
| | 2321 | 28-1 SCHEDULED | 21.0 | 0.067 | 0.100 | 0.614 | 0.776 |
| | 2322 | 28-1 SCHEDULED | 19.7 | 0.071 | 0.122 | 0.655 | 0.741 |
| | 2323 | 28-1 SCHEDULED | 21.5 | 0.065 | 0.130 | 0.688 | 0.744 |
| | 2324 | 28-1 SCHEDULED | 18.4 | 0.065 | 0.130 | 0.674 | 1.054 |
| | 2325 | 28-1 SCHEDULED | 22.3 | 0.054 | 0.103 | 0.565 | 0.664 |

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
REPORT TYPE : A1
SEX : FEMALE
UNIT: %

ORGAN WEIGHT:RELATIVE (INDIVIDUAL)
ALL ANIMALS (0- 27W)

PAGE : 16

| Group Name | Animal ID-NO. | KIDNEYS | SPLEEN | LIVER | BRAIN |
|------------|---------------|---------|--------|-------|-------|
| 1.5 ppm | 2301 | 1.977 | 0.347 | 4.962 | 2.286 |
| | 2302 | 2.070 | 0.330 | 4.980 | 2.450 |
| | 2303 | 1.910 | 0.342 | 4.766 | 2.203 |
| | 2304 | 1.878 | 0.412 | 5.025 | 2.105 |
| | 2305 | 2.015 | 0.315 | 5.215 | 2.475 |
| | 2306 | 2.242 | 0.396 | 4.773 | 2.353 |
| | 2307 | 2.019 | 0.438 | 4.948 | 2.357 |
| | 2308 | 1.926 | 0.340 | 4.645 | 2.409 |
| | 2309 | 1.854 | 0.358 | 5.113 | 2.302 |
| | 2310 | 1.945 | 0.299 | 4.771 | 2.398 |
| | 2311 | 1.859 | 0.370 | 4.736 | 2.123 |
| | 2312 | 2.015 | 0.589 | 4.921 | 2.361 |
| | 2313 | 1.878 | 0.424 | 4.355 | 2.756 |
| | 2314 | 1.892 | 0.462 | 5.085 | 2.443 |
| | 2315 | 1.767 | 0.357 | 5.033 | 2.290 |
| | 2316 | 1.919 | 0.354 | 4.981 | 2.254 |
| | 2317 | 1.547 | 0.293 | 4.105 | 1.756 |
| | 2318 | 1.921 | 0.355 | 4.833 | 2.399 |
| | 2319 | 1.952 | 0.283 | 4.639 | 2.669 |
| | 2320 | 1.682 | 0.390 | 4.851 | 2.374 |
| | 2321 | 1.871 | 0.424 | 4.457 | 2.286 |
| | 2322 | 1.787 | 0.254 | 4.360 | 2.447 |
| | 2323 | 1.953 | 0.549 | 4.753 | 2.344 |
| | 2324 | 1.924 | 0.332 | 4.766 | 2.641 |
| | 2325 | 1.637 | 0.332 | 4.359 | 2.166 |

(HCL043)

BAIS 6

APPENDIX 13-1

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL) : MALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : Control

PAGE : 1

| Animal | Death Info. | Week-Day | Organ-Findings | |
|--------|-------------|----------|---|--|
| 1001 | SCHEDULED | 27-5 | nasal cavit nasopharynx spleen stomach NON-REMARKABLE | eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ erosion:glandular stomach,1+//hyperplasia:forestomach,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1002 | SCHEDULED | 27-5 | nasal cavit nasopharynx spleen NON-REMARKABLE | respiratory metaplasia:gland,2+//eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+//hemangioma,'0' skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1003 | SCHEDULED | 27-5 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1004 | SCHEDULED | 27-5 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,1+//eosinophilic change:olfactory epithelium,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1005 | SCHEDULED | 27-5 | nasal cavit liver NON-REMARKABLE | respiratory metaplasia:gland,1+ hepatocellular adenoma,'0' skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1006 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+// respiratory metaplasia:olfactory epithelium,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1007 | SCHEDULED | 27-6 | nasal cavit nasopharynx stomach liver NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ erosion:glandular stomach,1+//hyperplasia:glandular stomach,1+//hyperplasia:forestomach,1+ necrosis:focal,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1008 | SCHEDULED | 27-6 | nasal cavit | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : Control

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|---|---|
| 1008 | SCHEDULED | 27-6 | nasopharynx NON-REMARKABLE | eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1009 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,1+//eosinophilic change:respiratory epithelium,2+//eosinophilic change:olfactory epithelium,2+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1010 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,2+//eosinophilic change:respiratory epithelium,2+//eosinophilic change:olfactory epithelium,2+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1011 | SCHEDULED | 27-6 | nasal cavit nasopharynx testis NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ tubular atrophy,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1012 | SCHEDULED | 27-6 | nasal cavit nasopharynx spleen NON-REMARKABLE | respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+//extramedullary hematopoiesis,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1013 | SCHEDULED | 27-6 | nasal cavit nasopharynx liver NON-REMARKABLE | respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ basophilic cell focus,2+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1014 | SCHEDULED | 27-6 | nasal cavit thymus liver parathyroid NON-REMARKABLE | respiratory metaplasia:gland,1+ ultimobranhcial body remanet,1+ basophilic cell focus,1+//fatty change:central,1+ ultimobranhcial body remanet,1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1015 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, |

() : Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ' :Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : Control

PAGE : 3

| Animal | Death Info. | Week-Day | Organ-Findings | |
|--------|-------------|----------|---|---|
| 1015 | SCHEDULED | 27-6 | | gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1016 | SCHEDULED | 27-7 | nasal cavit nasopharynx lung NON-REMARKABLE | eosinophilic change: olfactory epithelium, 2+//eosinophilic change: respiratory epithelium, 1+//respiratory metaplasia: gland, 1+ eosinophilic change: respiratory epithelium, 1+ bronchiolar-alveolar adenoma, '0' skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1017 | SCHEDULED | 27-7 | nasal cavit NON-REMARKABLE | respiratory metaplasia: gland, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1018 | SCHEDULED | 27-7 | nasal cavit NON-REMARKABLE | respiratory metaplasia: gland, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1019 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen liver NON-REMARKABLE | eosinophilic change: olfactory epithelium, 2+//eosinophilic change: respiratory epithelium, 2+//respiratory metaplasia: gland, 1+ eosinophilic change: respiratory epithelium, 1+ hemangioma, '0'//extramedullary hematopoiesis, 1+ basophilic cell focus, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1020 | MORIBUND | 20-5 | nasal cavit nasopharynx lung spleen salivary gl epididymis muscle pleura NON-REMARKABLE Cause of Death | eosinophilic change: olfactory epithelium, 2+//eosinophilic change: respiratory epithelium, 1+//respiratory metaplasia: gland, 1+ eosinophilic change: respiratory epithelium, 1+ hemangioma, '3' extramedullary hematopoiesis, 1+ hemangioma, '1' spermatogenic granuloma, 1+ hemangioma, '1' hemangiosarcoma, '4' skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, bone tumor death: thoracic cavity |
| 1021 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change: olfactory epithelium, 2+//eosinophilic change: respiratory epithelium, 1+//respiratory metaplasia: gland, 2+ eosinophilic change: respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1022 | SCHEDULED | 28-1 | nasal cavit nasopharynx stomach | eosinophilic change: olfactory epithelium, 1+//eosinophilic change: respiratory epithelium, 1+//respiratory metaplasia: gland, 1+ eosinophilic change: respiratory epithelium, 1+ erosion: glandular stomach, 2+ |

() : Comment 1+ : Slight 2+ : Moderate 3+ : Marked 4+ : Severe ' ' : Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : Control

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|--|
| 1022 | SCHEDULED | 28-1 | testis NON-REMARKABLE | tubular atrophy, 2+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1023 | SCHEDULED | 28-1 | nasal cavit nasopharynx lung NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+ eosinophilic change:respiratory epithelium, 1+ bronchiolar-alveolar adenoma, '0'//eosinophilic crystalline pneumonia, 1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1024 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1025 | SCHEDULED | 28-1 | nasal cavit NON-REMARKABLE | respiratory metaplasia:gland, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |

() : Comment 1+ : Slight 2+ : Moderate 3+ : Marked 4+ : Severe ' ' : Context

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.15 ppm

PAGE : 5

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|---|
| 1101 | SCHEDULED | 27-5 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1102 | SCHEDULED | 27-5 | nasal cavit NON-REMARKABLE | respiratory metaplasia:gland,1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1103 | SCHEDULED | 27-5 | nasal cavit liver NON-REMARKABLE | respiratory metaplasia:gland,1+//hyperkeratosis,2+, squamous cell metaplasia, cystic basophilic cell focus,2+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1104 | SCHEDULED | 27-5 | nasal cavit NON-REMARKABLE | respiratory metaplasia:gland,1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1105 | SCHEDULED | 27-5 | nasal cavit spleen NON-REMARKABLE | respiratory metaplasia:gland,1+ hemangioma, '0' skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1106 | SCHEDULED | 27-6 | nasal cavit nasopharynx spleen testis NON-REMARKABLE | respiratory metaplasia:gland,1+//eosinophilic change:olfactory epithelium,1+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ tubular atrophy,3+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1107 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,1+//eosinophilic change:respiratory epithelium,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1108 | DEAD | 27-4 | nasal cavit nasopharynx lung spleen NON-REMARKABLE | eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar adenoma, '1' hemangiosarcoma, '4' skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.15 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|--|
| 1108 | DEAD | 27-4 | Cause of Death | tumor death:spleen |
| 1109 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1110 | SCHEDULED | 27-6 | nasal cavit NON-REMARKABLE | respiratory metaplasia:gland,1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1111 | SCHEDULED | 27-6 | nasal cavit nasopharynx stomach NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+ eosinophilic change:respiratory epithelium,1+ erosion:glandular stomach,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1112 | SCHEDULED | 27-6 | nasal cavit nasopharynx lung NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar adenoma, '0' skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1113 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1114 | SCHEDULED | 27-6 | nasal cavit nasopharynx lung testis epididymis NON-REMARKABLE | respiratory metaplasia:gland,2+//eosinophilic change:respiratory epithelium,1+ eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar adenoma, '0' tubular atrophy,1+ debris of spermatic elements,1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1115 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1116 | SCHEDULED | 27-7 | nasal cavit | respiratory metaplasia:gland,1+ |

() : Comment 1+ : Slight 2+ : Moderate 3+ : Marked 4+ : Severe ' ' : Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.15 ppm

PAGE : 7

| Animal | Death Info. | Week-Day | Organ-Findings | |
|--------|-------------|----------|---|---|
| 1116 | SCHEDULED | 27-7 | nasopharynx lung testis NON-REMARKABLE | eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar adenoma,'0' tubular atrophy,2+ skin/app,larynx,trachea,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1117 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen testis NON-REMARKABLE | respiratory metaplasia:gland,2+//eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,1+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ tubular atrophy,1+ skin/app,larynx,trachea, lung,bone marrow,lymph node,thymus,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1118 | SCHEDULED | 27-7 | nasal cavit nasopharynx lung spleen NON-REMARKABLE | eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+//eosinophilic change:olfactory epithelium,2+ eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar carcinoma,'0' extramedullary hematopoiesis,1+ skin/app,larynx,trachea,bone marrow,lymph node,thymus,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1119 | SCHEDULED | 27-7 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app,larynx,trachea, lung,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1120 | SCHEDULED | 27-7 | nasal cavit nasopharynx Harder gl NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ hyperplasia,1+ skin/app,larynx,trachea, lung,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,muscle,bone |
| 1121 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app,larynx,trachea, lung,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1122 | SCHEDULED | 28-1 | nasal cavit nasopharynx spleen stomach NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ hyperplasia:forestomach,1+ skin/app,larynx,trachea, lung,bone marrow,lymph node,thymus,heart,tongue,salivary gl,esophagus,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.15 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|---|--|
| 1123 | SCHEDULED | 28-1 | nasal cavit lung pituitary NON-REMARKABLE | respiratory metaplasia:gland,1+ bronchiolar-alveolar adenoma,'0' Rathke pouch,1+ skin/app,nasopharynx,larynx,trachea,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes, liver,gall bladd,pancreas,kidney,urin bladd,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord, periph nerv,eye,Harder gl,muscle,bone |
| 1124 | SCHEDULED | 28-1 | nasal cavit nasopharynx Harder gl NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ adenoma,'0' skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord, periph nerv,eye,muscle,bone |
| 1125 | SCHEDULED | 28-1 | nasal cavit nasopharynx lung NON-REMARKABLE | respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar adenoma,'0' skin/app,larynx,trachea,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd, pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv, eye,Harder gl,muscle,bone |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context

(B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.5 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|---|
| 1201 | SCHEDULED | 27-5 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+// transitional cell hyperplasia,2+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1202 | SCHEDULED | 27-5 | nasal cavit nasopharynx spleen NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,2+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1203 | SCHEDULED | 27-5 | nasal cavit lung spleen stomach bone NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+ bronchiolar-alveolar carcinoma,'0' deposit of melanin,1+ erosion:glandular stomach,1+ necrosis:focal,1+ skin/app, nasopharynx, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle |
| 1204 | SCHEDULED | 27-5 | nasal cavit NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,2+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1205 | SCHEDULED | 27-5 | nasal cavit nasopharynx lung NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+// transitional cell hyperplasia,1+ eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar carcinoma,'0' skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1206 | SCHEDULED | 27-6 | nasal cavit nasopharynx lung spleen epididymis NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+ eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar adenoma,'0' deposit of melanin,1+ inflammatory infiltration,1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1207 | SCHEDULED | 27-6 | nasal cavit lung stomach parathyroid | respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+ bronchiolar-alveolar adenoma,'0'//eosinophilic crystalline pneumonia,1+ erosion:glandular stomach,1+//hyperplasia:forestomach,1+ ultimobranchial body remanet,1+ |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.5 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|----------------|---|
| 1207 | SCHEDULED | 27-6 | NON-REMARKABLE | skin/app, nasopharynx, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| | | | NOT-EXAMINE | gall bladd |
| 1208 | SCHEDULED | 27-6 | nasal cavit | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// |
| | | | nasopharynx | transitional cell hyperplasia, 1+ |
| | | | stomach | eosinophilic change:respiratory epithelium, 1+ |
| | | | NON-REMARKABLE | erosion:glandular stomach, 1+ |
| | | | | skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1209 | SCHEDULED | 27-6 | nasal cavit | respiratory metaplasia:gland, 1+//eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+// |
| | | | nasopharynx | transitional cell hyperplasia, 2+ |
| | | | NON-REMARKABLE | eosinophilic change:respiratory epithelium, 1+ |
| | | | | skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1210 | SCHEDULED | 27-6 | nasal cavit | respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+ |
| | | | liver | basophilic cell focus, 1+//hepatocellular adenoma, '0' |
| | | | NON-REMARKABLE | skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1211 | SCHEDULED | 27-6 | nasal cavit | respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+ |
| | | | lung | bronchiolar-alveolar adenoma, '0'//bronchiolar-alveolar carcinoma, '0' |
| | | | spleen | deposit of melanin, 1+ |
| | | | NON-REMARKABLE | skin/app, nasopharynx, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1212 | SCHEDULED | 27-6 | nasal cavit | respiratory metaplasia:gland, 1+//eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 1+// |
| | | | nasopharynx | transitional cell hyperplasia, 1+ |
| | | | lung | eosinophilic change:respiratory epithelium, 1+ |
| | | | stomach | bronchiolar-alveolar adenoma, '0' |
| | | | liver | erosion:glandular stomach, 1+ |
| | | | testis | hepatocellular adenoma, '0' |
| | | | NON-REMARKABLE | tubular atrophy, 1+ |
| | | | | skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1213 | SCHEDULED | 27-6 | nasal cavit | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+// |
| | | | nasopharynx | transitional cell hyperplasia, 2+ |
| | | | lung | eosinophilic change:respiratory epithelium, 1+ |
| | | | spleen | bronchiolar-alveolar adenoma, '0'//bronchiolar-alveolar carcinoma, '0' |
| | | | | deposit of melanin, 1+ |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.5 ppm

PAGE : 11

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|---|---|
| 1213 | SCHEDULED | 27-6 | stomach NON-REMARKABLE | hyperplasia:glandular stomach, 1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1214 | SCHEDULED | 27-6 | nasal cavit stomach NON-REMARKABLE | respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+ erosion:glandular stomach, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1215 | SCHEDULED | 27-6 | nasal cavit nasopharynx liver NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 2+ eosinophilic change:respiratory epithelium, 1+ hepatocellular adenoma, '0' skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1216 | SCHEDULED | 27-7 | nasal cavit stomach NON-REMARKABLE | respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+ hyperplasia:forestomach, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1217 | SCHEDULED | 27-7 | nasal cavit nasopharynx lung spleen NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ bronchiolar-alveolar carcinoma, '0' deposit of melanin, 1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1218 | SCHEDULED | 27-7 | nasal cavit nasopharynx liver testis NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ hepatocellular adenoma, '0' tubular atrophy, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1219 | SCHEDULED | 27-7 | nasal cavit nasopharynx lung NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 2+ eosinophilic change:respiratory epithelium, 1+ bronchiolar-alveolar adenoma, '0' skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, |

() : Comment 1+ : Slight 2+ : Moderate 3+ : Marked 4+ : Severe ' ' : Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.5 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|--|
| 1219 | SCHEDULED | 27-7 | | eye, Harder gl, muscle, bone |
| 1220 | SCHEDULED | 27-7 | nasal cavit liver NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,2+ hepatocellular adenoma,'0' skin/app,nasopharynx,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1221 | SCHEDULED | 28-1 | nasal cavit nasopharynx liver NON-REMARKABLE | respiratory metaplasia:gland,1+//eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+// transitional cell hyperplasia,1+ eosinophilic change:respiratory epithelium,1+ angiectasis,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1222 | SCHEDULED | 28-1 | nasal cavit nasopharynx spleen NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+// transitional cell hyperplasia,1+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1223 | SCHEDULED | 28-1 | nasal cavit liver parathyroid NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+ acidophilic cell focus,1+ ultimobranchial body remanet,1+ skin/app,nasopharynx,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1224 | SCHEDULED | 28-1 | nasal cavit nasopharynx spleen NON-REMARKABLE | respiratory metaplasia:gland,2+//eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,1+// transitional cell hyperplasia,2+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1225 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,1+//eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+// transitional cell hyperplasia,2+ eosinophilic change:respiratory epithelium,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |

() : Comment 1+ : Slight 2+ : Moderate 3+ : Marked 4+ : Severe ' ' : Context

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 1.5 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|---|
| 1301 | SCHEDULED | 27-5 | nasal cavit lung NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,2+//respiratory metaplasia:olfactory epithelium,2+ bronchiolar-alveolar adenoma,'0' skin/app,nasopharynx,larynx,trachea,lung,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1302 | SCHEDULED | 27-5 | nasal cavit spleen NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+ deposit of melanin,1+ skin/app,nasopharynx,larynx,trachea,lung,bone marrow,lymph node,thymus,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1303 | SCHEDULED | 27-5 | nasal cavit NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,2+//respiratory metaplasia:olfactory epithelium,1+ skin/app,nasopharynx,larynx,trachea,lung,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1304 | SCHEDULED | 27-5 | nasal cavit lung NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,2+//respiratory metaplasia:olfactory epithelium,1+ bronchiolar-alveolar adenoma,'0' skin/app,nasopharynx,larynx,trachea,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1305 | SCHEDULED | 27-5 | nasal cavit lung stomach NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+//atrophy:olfactory epithelium,1+ bronchiolar-alveolar adenoma,'0' erosion:glandular stomach,1+//hyperplasia:forestomach,2+ skin/app,nasopharynx,larynx,trachea,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1306 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+//respiratory metaplasia:olfactory epithelium,1+ eosinophilic change:respiratory epithelium,1+ skin/app,larynx,trachea,lung,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1307 | SCHEDULED | 27-6 | nasal cavit kidney NON-REMARKABLE | respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+//respiratory metaplasia:olfactory epithelium,1+ regeneration:proximal tubule,1+ skin/app,nasopharynx,larynx,trachea,lung,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1308 | SCHEDULED | 27-6 | nasal cavit NON-REMARKABLE | respiratory metaplasia:gland,2+//transitional cell hyperplasia,2+ skin/app,nasopharynx,larynx,trachea,lung,bone marrow,lymph node,thymus,spleen,heart,tongue,salivary gl,esophagus,stomach,small intes,large intes,liver,gall bladd,pancreas,kidney,urin bladd,pituitary,thyroid,parathyroid,adrenal,testis,epididymis,semin ves,prostate,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 1309 | SCHEDULED | 27-6 | nasal cavit liver | respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+//respiratory metaplasia:olfactory epithelium,1+ granulation,1+ |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 1.5 ppm

PAGE : 14

| Animal | Death Info. | Week-Day | Organ-Findings |
|--------|-------------|----------|--|
| 1309 | SCHEDULED | 27-6 | NON-REMARKABLE skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1310 | MORIBUND | 14-3 | nasal cavit lung bone marrow lymph node thymus spleen heart stomach liver kidney urin bladd adrenal epididymis eye Harder gl NON-REMARKABLE Cause of Death respiratory metaplasia:gland, 1+//leukemic cell infiltration, 2+//transitional cell hyperplasia, 2+ leukemic cell infiltration, 3+, hemorrhage leukemic cell infiltration, 2+ malignant lymphoma, '4' leukemic cell infiltration, 1+ leukemic cell infiltration, 1+ mineralization, 1+ ulcer:glandular stomach, 1+ leukemic cell infiltration, 1+ leukemic cell infiltration, 2+ leukemic cell infiltration, 1+ leukemic cell infiltration, 1+ leukemic cell infiltration, 1+ leukemic cell infiltration, 1+ leukemic cell infiltration, 1+ leukemic cell infiltration, 1+ skin/app, nasopharynx, larynx, trachea, tongue, salivary gl, esophagus, small intes, large intes, gall bladd, pancreas, pituitary, thyroid, parathyroid, testis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, muscle, bone tumor death:leukemia |
| 1311 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 2+//atrophy:olfactory epithelium, 1+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1312 | SCHEDULED | 27-6 | nasal cavit NON-REMARKABLE respiratory metaplasia:gland, 2+//transitional cell hyperplasia, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1313 | SCHEDULED | 27-6 | nasal cavit epididymis NON-REMARKABLE respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+//respiratory metaplasia:olfactory epithelium, 1+ spermatogenic granuloma, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1314 | SCHEDULED | 27-6 | nasal cavit liver NON-REMARKABLE respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+//atrophy:olfactory epithelium, 1+ hepatocellular adenoma, '0' skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1315 | SCHEDULED | 27-6 | nasal cavit NON-REMARKABLE respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 1.5 ppm

PAGE : 15

| Animal | Death Info. | Week-Day | Organ-Findings |
|--------|-------------|----------|--|
| 1315 | SCHEDULED | 27-6 | liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1316 | SCHEDULED | 27-7 | nasal cavit eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 1+//atrophy:olfactory epithelium, 1+ nasopharynx eosinophilic change:respiratory epithelium, 1+ NON-REMARKABLE skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1317 | SCHEDULED | 27-7 | nasal cavit eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+//atrophy:olfactory epithelium, 1+//respiratory metaplasia:olfactory epithelium, 1+ nasopharynx eosinophilic change:respiratory epithelium, 1+ NON-REMARKABLE skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1318 | SCHEDULED | 27-7 | nasal cavit respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+ parathyroid ultimobranchial body remanet, 1+ NON-REMARKABLE skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1319 | SCHEDULED | 27-7 | nasal cavit respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+ NON-REMARKABLE skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1320 | SCHEDULED | 27-7 | nasal cavit respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+ NON-REMARKABLE skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1321 | SCHEDULED | 28-1 | nasal cavit eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+//atrophy:olfactory epithelium, 1+ spleen deposit of melanin, 1+ stomach ulcer:forestomach, 2+ parathyroid ultimobranchial body remanet, 1+ NON-REMARKABLE skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1322 | SCHEDULED | 28-1 | nasal cavit eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+// NON-REMARKABLE respiratory metaplasia:olfactory epithelium, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1323 | SCHEDULED | 28-1 | nasal cavit eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+//atrophy:olfactory epithelium, 1+ parathyroid ultimobranchial body remanet, 1+ |

() : Comment 1+ : Slight 2+ : Moderate 3+ : Marked 4+ : Severe ' ' : Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : MALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 1.5 ppm

PAGE : 16

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|--|
| 1323 | SCHEDULED | 28-1 | NON-REMARKABLE | skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1324 | SCHEDULED | 28-1 | nasal cavit nasopharynx spleen kidney NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ deposit of melanin, 1+ regeneration:proximal tubule, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 1325 | SCHEDULED | 28-1 | nasal cavit spleen NON-REMARKABLE | respiratory metaplasia:gland, 1+//eosinophilic change:respiratory epithelium, 1+//transitional cell hyperplasia, 2+ deposit of melanin, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, testis, epididymis, semin ves, prostate, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context

APPENDIX 13-2

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : Control

| Animal | Death Info. | Week-Day | Organ-Findings | |
|--------|-------------|----------|--|---|
| 2001 | SCHEDULED | 27-5 | nasal cavit nasopharynx stomach liver uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ erosion:glandular stomach,1+ inflammatory cell nest,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2002 | SCHEDULED | 27-5 | nasal cavit nasopharynx stomach parathyroid NON-REMARKABLE | eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+//eosinophilic change:olfactory epithelium,2+ eosinophilic change:respiratory epithelium,1+ erosion:glandular stomach,1+//hyperplasia:forestomach,1+ ultimobranchial body remanet,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2003 | SCHEDULED | 27-5 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,1+//eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2004 | SCHEDULED | 27-5 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,2+//eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2005 | SCHEDULED | 27-5 | nasal cavit nasopharynx stomach NON-REMARKABLE | respiratory metaplasia:gland,1+//eosinophilic change:respiratory epithelium,1+//eosinophilic change:olfactory epithelium,1+ eosinophilic change:respiratory epithelium,1+ erosion:glandular stomach,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2006 | SCHEDULED | 27-6 | nasal cavit nasopharynx stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ hyperplasia:forestomach,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2007 | SCHEDULED | 27-6 | nasal cavit nasopharynx spleen uterus NON-REMARKABLE | respiratory metaplasia:gland,2+//eosinophilic change:respiratory epithelium,2+//eosinophilic change:olfactory epithelium,2+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2008 | SCHEDULED | 27-6 | nasal cavit | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : Control

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|---|--|
| 2008 | SCHEDULED | 27-6 | nasopharynx spleen liver Harder gl NON-REMARKABLE | eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ basophilic cell focus,1+ adenoma,'0' skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, muscle, bone |
| 2009 | SCHEDULED | 27-6 | nasal cavit nasopharynx uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2010 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,2+//eosinophilic change:respiratory epithelium,2+//eosinophilic change:olfactory epithelium,2+ eosinophilic change:respiratory epithelium,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2011 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ extramedullary hematopoiesis,1+ erosion:glandular stomach,1+ cystic endometrial hyperplasia,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2012 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ extramedullary hematopoiesis,1+ cystic endometrial hyperplasia,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2013 | SCHEDULED | 27-7 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2014 | SCHEDULED | 27-7 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2015 | SCHEDULED | 27-7 | nasal cavit nasopharynx | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : Control

PAGE : 19

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|---|
| 2015 | SCHEDULED | 27-7 | lung spleen stomach uterus NON-REMARKABLE | bronchiolar-alveolar adenoma, '0', pneumonia:NOS hemangioma, '0' hyperplasia:glandular stomach, 1+//squamous cell papilloma, '0' cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2016 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen stomach liver uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ hemangiosarcoma, '0' hyperplasia:forestomach, 1+ hemangioma, '0' endometrial stromal sarcoma, '0' skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2017 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ hemangioma, '0' cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2018 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ deposit of melanin, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2019 | SCHEDULED | 27-7 | nasal cavit nasopharynx stomach uterus NON-REMARKABLE | eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ erosion:glandular stomach, 1+//hyperplasia:forestomach, 1+ cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2020 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen stomach NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ deposit of melanin, 1+ erosion:glandular stomach, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2021 | SCHEDULED | 28-1 | nasal cavit nasopharynx lung spleen uterus | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ bronchiolar-alveolar carcinoma, '0', pneumonia:NOS deposit of melanin, 1+ cystic endometrial hyperplasia, 1+ |

(): Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ' :Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : Control

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|--|
| 2021 | SCHEDULED | 28-1 | NON-REMARKABLE | skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2022 | SCHEDULED | 28-1 | nasal cavit nasopharynx stomach NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ erosion:glandular stomach, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2023 | SCHEDULED | 28-1 | nasal cavit nasopharynx lung spleen uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ hemorrhage, 2+ hemangioma, '0' cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2024 | SCHEDULED | 28-1 | nasal cavit nasopharynx spleen NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ deposit of melanin, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2025 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.15 ppm

| Animal | Death Info. | Week-Day | Organ-Findings | |
|--------|-------------|----------|---|---|
| 2101 | SCHEDULED | 27-5 | nasal cavit nasopharynx spleen stomach NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ hyperplasia:forestomach,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2102 | SCHEDULED | 27-5 | nasal cavit nasopharynx stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ hyperplasia:forestomach,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2103 | SCHEDULED | 27-5 | nasal cavit nasopharynx uterus Harder gl NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ adenoma, '0' skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, muscle, bone |
| 2104 | SCHEDULED | 27-5 | nasal cavit nasopharynx uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2105 | SCHEDULED | 27-5 | nasal cavit nasopharynx stomach NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ hyperplasia:glandular stomach,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2106 | SCHEDULED | 27-6 | nasal cavit nasopharynx spleen uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ hemangioma, '0' cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2107 | SCHEDULED | 27-6 | nasal cavit nasopharynx uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2108 | SCHEDULED | 27-6 | nasal cavit | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.15 ppm

| Animal | Death Info. | Week-Day | Organ-Findings | |
|--------|-------------|----------|---|---|
| 2108 | SCHEDULED | 27-6 | nasopharynx spleen uterus NON-REMARKABLE | eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2109 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2110 | SCHEDULED | 27-6 | nasal cavit nasopharynx stomach NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ erosion:glandular stomach,1+//hyperplasia:forestomach,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2111 | SCHEDULED | 27-7 | nasal cavit nasopharynx stomach NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ erosion:glandular stomach,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2112 | SCHEDULED | 27-7 | nasal cavit nasopharynx stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ hyperplasia:forestomach,1+//hyperplasia:glandular stomach,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2113 | SCHEDULED | 27-7 | nasal cavit nasopharynx uterus NON-REMARKABLE | respiratory metaplasia:gland,3+//eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2114 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ hemangioma,'0'//deposit of melanin,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2115 | SCHEDULED | 27-7 | nasal cavit nasopharynx | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.15 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|---|
| 2115 | SCHEDULED | 27-7 | NON-REMARKABLE | skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2116 | SCHEDULED | 27-7 | nasal cavit nasopharynx uterus NON-REMARKABLE | eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2117 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ hemangioma,'0' cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2118 | SCHEDULED | 27-7 | nasal cavit nasopharynx spleen NON-REMARKABLE | eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ deposit of melanin,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2119 | SCHEDULED | 27-7 | skin/app nasal cavit nasopharynx lung stomach ovary uterus NON-REMARKABLE | squamous cell papilloma,'0' eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ fibrosis:focal,2+ hyperplasia:forestomach,1+ thrombus,1+ cystic endometrial hyperplasia,1+ larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2120 | SCHEDULED | 27-7 | nasal cavit nasopharynx stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ erosion:glandular stomach,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2121 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,2+//eosinophilic change:respiratory epithelium,2+//eosinophilic change:olfactory epithelium,2+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2122 | SCHEDULED | 28-1 | nasal cavit | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+ |

() : Comment 1+ : Slight 2+ : Moderate 3+ : Marked 4+ : Severe ' ' : Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.15 ppm

| Animal | Death Info. | Week-Day | Organ-Findings |
|--------|-------------|----------|---|
| 2122 | SCHEDULED | 28-1 | nasopharynx uterus NON-REMARKABLE eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2123 | SCHEDULED | 28-1 | nasal cavit nasopharynx uterus NON-REMARKABLE eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2124 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2125 | DEAD | 25-4 | nasal cavit nasopharynx stomach bone pleura NON-REMARKABLE Cause of Death eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,3+//respiratory metaplasia:gland,3+ eosinophilic change:respiratory epithelium,1+ squamous cell papilloma, '1' necrosis:focal, 1+ hemangiosarcoma, '4' skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle tumor death:pleura |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.5 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|---|---|
| 2201 | SCHEDULED | 27-5 | nasal cavit spleen uterus NON-REMARKABLE | transitional cell hyperplasia, 1+ deposit of melanin, 1+ cystic endometrial hyperplasia, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2202 | SCHEDULED | 27-5 | nasal cavit nasopharynx lung spleen uterus NON-REMARKABLE | eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ bronchiolar-alveolar adenoma, '0' deposit of melanin, 1+ cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2203 | SCHEDULED | 27-5 | nasal cavit nasopharynx uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2204 | SCHEDULED | 27-5 | nasal cavit nasopharynx stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ erosion:glandular stomach, 1+ cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2205 | SCHEDULED | 27-5 | nasal cavit nasopharynx Harder gl NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 2+//atrophy:olfactory epithelium, 1+ eosinophilic change:respiratory epithelium, 1+ adenoma, '0' skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, muscle, bone |
| 2206 | SCHEDULED | 27-6 | nasal cavit nasopharynx lung stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ bronchiolar-alveolar adenoma, '0' erosion:glandular stomach, 1+ cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2207 | SCHEDULED | 27-6 | nasal cavit | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+// |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.5 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|---|--|
| 2207 | SCHEDULED | 27-6 | nasopharynx parathyroid NON-REMARKABLE | transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ ultimobranchial body remanet, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2208 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2209 | SCHEDULED | 27-6 | nasal cavit nasopharynx spleen stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ deposit of melanin, 1+ hyperplasia:forestomach, 1+//hyperplasia:glandular stomach, 1+ cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2210 | SCHEDULED | 27-6 | nasal cavit nasopharynx lung spleen ovary NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ bronchiolar-alveolar carcinoma, '0' hemangioma, '0' thrombus, 1+ skin/app, larynx, trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2211 | SCHEDULED | 27-7 | nasal cavit nasopharynx lung NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ bronchiolar-alveolar adenoma, '0' skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2212 | SCHEDULED | 27-7 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2213 | SCHEDULED | 27-7 | nasal cavit nasopharynx uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.5 ppm

PAGE : 27

| Animal | Death Info. | Week-Day | Organ-Findings |
|--------|-------------|----------|--|
| 2213 | SCHEDULED | 27-7 | gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2214 | SCHEDULED | 27-7 | nasal cavit eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 1+ nasopharynx eosinophilic change:respiratory epithelium, 1+ spleen hemangioma, '0' kidney regeneration:proximal tubule, 1+ uterus cystic endometrial hyperplasia, 1+ NON-REMARKABLE skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2215 | SCHEDULED | 27-7 | nasal cavit respiratory metaplasia:gland, 1+ nasopharynx eosinophilic change:respiratory epithelium, 1+ stomach erosion:glandular stomach, 1+ uterus cystic endometrial hyperplasia, 1+ NON-REMARKABLE skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2216 | SCHEDULED | 27-7 | nasal cavit respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+ nasopharynx eosinophilic change:respiratory epithelium, 1+ uterus cystic endometrial hyperplasia, 1+ NON-REMARKABLE skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2217 | SCHEDULED | 27-7 | nasal cavit respiratory metaplasia:gland, 3+//eosinophilic change:respiratory epithelium, 2+//eosinophilic change:olfactory epithelium, 2+// transitional cell hyperplasia, 1+ nasopharynx eosinophilic change:respiratory epithelium, 1+ uterus cystic endometrial hyperplasia, 1+ NON-REMARKABLE skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2218 | SCHEDULED | 27-7 | nasal cavit eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 1+ nasopharynx eosinophilic change:respiratory epithelium, 1+ lung bronchiolar-alveolar adenoma, '0' NON-REMARKABLE skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2219 | SCHEDULED | 27-7 | nasal cavit eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+ uterus cystic endometrial hyperplasia, 1+ NON-REMARKABLE skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2220 | SCHEDULED | 27-7 | nasal cavit respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+ |

() : Comment 1+ : Slight 2+ : Moderate 3+ : Marked 4+ : Severe ' ' : Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 0.5 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|---|--|
| 2220 | SCHEDULED | 27-7 | stomach NON-REMARKABLE | erosion:glandular stomach, 1+ skin/app, nasopharynx, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2221 | SCHEDULED | 28-1 | nasal cavit nasopharynx spleen bone NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ hemangioma, '0' necrosis:focal, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle |
| 2222 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland, 3+//eosinophilic change:respiratory epithelium, 2+//eosinophilic change:olfactory epithelium, 1+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2223 | SCHEDULED | 28-1 | nasal cavit nasopharynx spleen Harder gl NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ deposit of melanin, 1+ adenoma, '0' skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, muscle, bone |
| 2224 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2225 | SCHEDULED | 28-1 | nasal cavit nasopharynx spleen stomach NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ deposit of melanin, 1+ erosion:glandular stomach, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 1.5 ppm

| Animal | Death Info. | Week-Day | Organ-Findings | |
|--------|-------------|----------|---|---|
| 2301 | SCHEDULED | 27-5 | nasal cavit nasopharynx spleen NON-REMARKABLE | exudate, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+//transitional cell hyperplasia, 2+ eosinophilic change:respiratory epithelium, 1+ extramedullary hematopoiesis, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2302 | SCHEDULED | 27-5 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 2+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2303 | SCHEDULED | 27-5 | skin/app nasal cavit nasopharynx NON-REMARKABLE | squamous cell papilloma, '0' transitional cell hyperplasia, 2+//papilloma, '0'//eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+// respiratory metaplasia:gland, 1+ eosinophilic change:respiratory epithelium, 1+ larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2304 | SCHEDULED | 27-5 | nasal cavit nasopharynx stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 1+//atrophy:olfactory epithelium, 1+ eosinophilic change:respiratory epithelium, 1+ erosion:glandular stomach, 1+//hyperplasia:forestomach, 1+ cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2305 | SCHEDULED | 27-5 | nasal cavit nasopharynx stomach uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 2+//respiratory metaplasia:olfactory epithelium, 1+ eosinophilic change:respiratory epithelium, 1+ erosion:glandular stomach, 1+ cystic endometrial hyperplasia, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2306 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+// transitional cell hyperplasia, 1+//respiratory metaplasia:olfactory epithelium, 1+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2307 | SCHEDULED | 27-6 | nasal cavit nasopharynx NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+// transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, |

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 1.5 ppm

| Animal | Death Info. | Week-Day | Organ-Findings |
|--------|-------------|----------|---|
| 2307 | SCHEDULED | 27-6 | gall bladd,pancreas,kidney,urin bladd,pituitary, thyroid,parathyroid,adrenal,ovary,uterus,vagina,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 2308 | SCHEDULED | 27-6 | nasal cavit nasopharynx uterus NON-REMARKABLE respiratory metaplasia:gland,1+//transitional cell hyperplasia,1+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl,esophagus, stomach, small intes, large intes, liver, gall bladd,pancreas,kidney,urin bladd,pituitary, thyroid,parathyroid,adrenal,ovary,vagina,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 2309 | SCHEDULED | 27-6 | nasal cavit nasopharynx spleen NON-REMARKABLE eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,3+//transitional cell hyperplasia,1+// respiratory metaplasia:olfactory epithelium,2+ eosinophilic change:respiratory epithelium,1+ extramedullary hematopoiesis,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, heart, tongue, salivary gl,esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas,kidney,urin bladd,pituitary, thyroid,parathyroid,adrenal,ovary,uterus,vagina,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 2310 | SCHEDULED | 27-6 | nasal cavit nasopharynx stomach NON-REMARKABLE respiratory metaplasia:gland,2+//eosinophilic change:respiratory epithelium,2+//transitional cell hyperplasia,1+ eosinophilic change:respiratory epithelium,1+ erosion:forestomach,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl,esophagus, small intes, large intes, liver, gall bladd, pancreas,kidney,urin bladd,pituitary, thyroid,parathyroid,adrenal,ovary,uterus,vagina,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 2311 | SCHEDULED | 27-7 | nasal cavit nasopharynx NON-REMARKABLE eosinophilic change:respiratory epithelium,2+//eosinophilic change:olfactory epithelium,2+//respiratory metaplasia:gland,1+ eosinophilic change:respiratory epithelium,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl,esophagus, stomach, small intes, large intes, liver, gall bladd,pancreas,kidney,urin bladd,pituitary, thyroid,parathyroid,adrenal,ovary,uterus,vagina,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 2312 | SCHEDULED | 27-7 | nasal cavit nasopharynx uterus NON-REMARKABLE eosinophilic change:olfactory epithelium,2+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app,larynx,trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl,esophagus, stomach, small intes, large intes, liver, gall bladd,pancreas,kidney,urin bladd,pituitary, thyroid,parathyroid,adrenal,ovary,vagina,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 2313 | SCHEDULED | 27-7 | nasal cavit nasopharynx lung spleen stomach NON-REMARKABLE exudate,2+//respiratory metaplasia:gland,2+//eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+// transitional cell hyperplasia,2+ eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar carcinoma,'0',dissemination deposit of melanin,1+ erosion:glandular stomach,1+ skin/app,larynx,trachea, bone marrow, lymph node, thymus, heart, tongue, salivary gl,esophagus, small intes, large intes, liver, gall bladd,pancreas, kidney,urin bladd,pituitary, thyroid,parathyroid,adrenal,ovary,uterus,vagina,mammary gl,brain,spinal cord,periph nerv,eye,Harder gl,muscle,bone |
| 2314 | SCHEDULED | 27-7 | nasal cavit eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,1+// transitional cell hyperplasia,1+ |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 1.5 ppm

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|--|
| 2314 | SCHEDULED | 27-7 | nasopharynx uterus NON-REMARKABLE | eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2315 | SCHEDULED | 27-7 | nasal cavit nasopharynx stomach liver uterus NON-REMARKABLE | eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,1+//transitional cell hyperplasia,2+// respiratory metaplasia:olfactory epithelium,1+ eosinophilic change:respiratory epithelium,1+ erosion:glandular stomach,1+ inflammatory cell nest,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2316 | SCHEDULED | 27-7 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,2+//transitional cell hyperplasia,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2317 | SCHEDULED | 27-7 | nasal cavit nasopharynx uterus Harder gl NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+// transitional cell hyperplasia,1+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, muscle, bone |
| 2318 | SCHEDULED | 27-7 | nasal cavit nasopharynx uterus NON-REMARKABLE | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,1+//respiratory metaplasia:gland,2+// transitional cell hyperplasia,1+//atrophy:olfactory epithelium,1+ eosinophilic change:respiratory epithelium,1+ cystic endometrial hyperplasia,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2319 | SCHEDULED | 27-7 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland,1+//respiratory metaplasia:olfactory epithelium,1+//transitional cell hyperplasia,1+ eosinophilic change:respiratory epithelium,1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2320 | SCHEDULED | 27-7 | nasal cavit nasopharynx lung stomach parathyroid | eosinophilic change:olfactory epithelium,1+//eosinophilic change:respiratory epithelium,2+//respiratory metaplasia:gland,2+// respiratory metaplasia:olfactory epithelium,1+//transitional cell hyperplasia,2+ eosinophilic change:respiratory epithelium,1+ bronchiolar-alveolar cell hyperplasia,1+ squamous cell papilloma, '0' ultimobranchial body remanet,1+ |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context
 (B10290)

STUDY NO. : 0926
 ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
 REPORT TYPE : A1
 SEX : FEMALE

HISTOPATHOLOGICAL FINDINGS (INDIVIDUAL)
 ALL ANIMALS (0- 27W)

GROUP NAME : 1.5 ppm

PAGE : 32

| Animal | Death Info. | Week-Day | Organ | Findings |
|--------|-------------|----------|--|--|
| 2320 | SCHEDULED | 27-7 | NON-REMARKABLE | skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2321 | SCHEDULED | 28-1 | nasal cavit nasopharynx Harder gl NON-REMARKABLE | eosinophilic change:olfactory epithelium, 1+//eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ hyperplasia, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, muscle, bone |
| 2322 | SCHEDULED | 28-1 | nasal cavit nasopharynx parathyroid NON-REMARKABLE | eosinophilic change:respiratory epithelium, 1+//respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ ultimobranchial body remanet, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2323 | SCHEDULED | 28-1 | nasal cavit nasopharynx lung uterus muscle NON-REMARKABLE | eosinophilic change:olfactory epithelium, 2+//eosinophilic change:respiratory epithelium, 2+//respiratory metaplasia:gland, 2+//transitional cell hyperplasia, 1+ eosinophilic change:respiratory epithelium, 1+ bronchiolar-alveolar adenoma, '0' cystic endometrial hyperplasia, 1+ hemangioma, '0' skin/app, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, bone |
| 2324 | SCHEDULED | 28-1 | nasal cavit lung uterus NON-REMARKABLE | respiratory metaplasia:gland, 1+//transitional cell hyperplasia, 2+ bronchiolar-alveolar carcinoma, '0' cystic endometrial hyperplasia, 1+ skin/app, nasopharynx, larynx, trachea, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |
| 2325 | SCHEDULED | 28-1 | nasal cavit nasopharynx NON-REMARKABLE | respiratory metaplasia:gland, 2+//transitional cell hyperplasia, 1+//eosinophilic change:respiratory epithelium, 1+// eosinophilic change:olfactory epithelium, 1+ eosinophilic change:respiratory epithelium, 1+ skin/app, larynx, trachea, lung, bone marrow, lymph node, thymus, spleen, heart, tongue, salivary gl, esophagus, stomach, small intes, large intes, liver, gall bladd, pancreas, kidney, urin bladd, pituitary, thyroid, parathyroid, adrenal, ovary, uterus, vagina, mammary gl, brain, spinal cord, periph nerv, eye, Harder gl, muscle, bone |

():Comment 1+ :Slight 2+ :Moderate 3+ :Marked 4+ :Severe ' ':Context

(B10290)

BAIS6

APPENDIX 14-1

CAUSE OF DEATH (INDIVIDUAL) : MALE

STUDY NO. : 0926

COUSE OF DEATH (INDIVIDUAL)

ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)

SEX : MALE

GROUP NAME :

Control

PAGE : 1

| Animal ID-NO. | Death Information | Time of Examination (Week-Day) | Time of Sacrifice | Couse of Death |
|---------------|-------------------|--------------------------------|-------------------|-----------------------------|
| 1020 | MORIBUND | 20-5 | (1) | tumor death:thoracic cavity |

(B10080)

BAIS6

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
SEX : MALE GROUP NAME : 0.15 ppm

COUSE OF DEATH (INDIVIDUAL)

| Animal ID-NO. | Death Information | Time of Examination (Week-Day) | Time of Sacrifice | Couse of Death |
|---------------|-------------------|--------------------------------|-------------------|--------------------|
| 1108 | DEAD | 27-4 | (1) | tumor death:spleen |

(B10080)

BAIS6

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
SEX : MALE GROUP NAME : 1.5 ppm

COUSE OF DEATH (INDIVIDUAL)

| Animal ID-NO. | Death Information | Time of Examination (Week-Day) | Time of Sacrifice | Couse of Death |
|---------------|-------------------|--------------------------------|-------------------|-----------------------|
| 1310 | MORIBUND | 14-3 | (1) | tumor death: leukemia |

(B10080)

BAIS6

APPENDIX 14-2

CAUSE OF DEATH (INDIVIDUAL) : FEMALE

STUDY NO. : 0926
ANIMAL : CByB6F1-Tg(HRAS)2Jic (tg/wt)
SEX : FEMALE GROUP NAME : 0.15 ppm

COUSE OF DEATH (INDIVIDUAL)

| Animal ID-NO. | Death Information | Time of Examination (Week-Day) | Time of Sacrifice | Couse of Death |
|---------------|-------------------|--------------------------------|-------------------|--------------------|
| 2125 | DEAD | 25-4 | (1) | tumor death:pleura |

(B10080)

BAIS6