塩化メチルのラット及びマウスを用いた吸入によるがん原性予備試験報告書

試験番号

2 週 間 : ラット/0174; マウス/0175 1 3 週 間 : ラット/0191; マウス/0192

PHOTOGRAPHS

PHOTOGRAPHS

- PHOTOGRAPH 1 ADRENAL GLAND, NORMAL TWO-WEEK STUDY, RAT, FEMALE, Control, ANIMAL NO.0174-2001 (H. E., X60)
- PHOTOGRAPH 2 ADRENAL GLAND, FATTY CHANGE TWO-WEEK STUDY, RAT, FEMALE, 3000ppm, ANIMAL NO.0174-2501 (H. E., X60)
- PHOTOGRAPH 3 LIVER, SINGLE CELL NECROSIS: A
 TWO-WEEK STUDY, MOUSE, MALE, 1500ppm, ANIMAL NO.0175-1402
 (H. E., X150)
- PHOTOGRAPH 4 TESTIS, ATROPHY: A
 THIRTEEN-WEEK STUDY, RAT, MALE, 3000ppm, ANIMAL NO. 0191-1501
 (H. E. . X60)
- PHOTOGRAPH 5 KIDNEY, EOSINOPHILIC BODY: A THIRTEEN-WEEK STUDY, RAT, MALE, Control, ANIMAL NO. 0191-1001 (H. E., X300)
- PHOTOGRAPH 6 KIDNEY, DECREASED IN EOSINOPHILIC BODY THIRTEEN-WEEK STUDY, RAT, MALE, 3000ppm, ANIMAL NO. 0191-1501 (H. E., X300)
- PHOTOGRAPH 7 BRAIN, DEGENERATION OF GRANULAR CELL OF THE CEREBELLUM: A THIRTEEN-WEEK STUDY, RAT, MALE, 3000ppm, ANIMAL NO. 0191-1504 (H. E., X150)
- PHOTOGRAPH 8 LIVER, NECROSIS AND VACUOLIC CHANGE OF CENTRAL AREA THIRTEEN-WEEK STUDY, MOUSE, MALE, 1500ppm, ANIMAL NO.0192-1504 (H. E., X60)



