

クロロホルム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

## PHOTOGRAPHS

P H O T O G R A P H S

- PHOTOGRAPH 1 NASAL CAVITY, ATROPHY OLFACTORY OF THE EPITHELIUM : A  
AND EDEMA OF THE LAMINA PROPRIA : B  
RAT, FEMALE, 1000ppm, ANIMAL NO. 0089-2201  
(H. E. , X60)
- PHOTOGRAPH 2 NASAL CAVITY, DISARRANGEMENT OF THE OLFACTORY EPITHELIUM : A  
AND EDEMA OF THE LAMINA PROPRIA : B  
RAT, MALE, 500ppm, ANIMAL NO. 0089-1101  
(H. E. , X150)
- PHOTOGRAPH 3 LUNG, CONGESTION, INFLAMMATION AND HYPERPLASIA OF PNEUMOCYT  
RAT, FEMALE, Control, ANIMAL NO. 0089-2306  
(H. E. , X150)
- PHOTOGRAPH 4 LIVER, CENTROLOBULAR VACUOLIC CHANGE : A  
RAT, MALE, 1000ppm, ANIMAL NO. 0089-1202  
(H. E. , X150)
- PHOTOGRAPH 5 KIDNEY, VACUOLIC CHANGE OF THE PROXIMAL TUBULE : A  
RAT, MALE, 1000ppm, ANIMAL NO. 0089-1204  
(H. E. , X60)
- PHOTOGRAPH 6 KIDNEY, TUBULAR NECROSIS OF THE PROXIMAL TUBULE : A  
RAT, FEMALE, 2000ppm, ANIMAL NO. 0089-2302  
(H. E. , X300)
- PHOTOGRAPH 7 NASAL CAVITY (OLFACTORY EPITHELIUM), NECROSIS : A  
MOUSE, MALE, 500ppm, ANIMAL NO. 0090-1105  
(H. E. , X60)
- PHOTOGRAPH 8 KIDNEY, TUBULAR NECROSIS : A AND DEGENERATION : B  
OF THE PROXIMALE TUBULE  
MOUSE, MALE (DEAD ANIMAL), 500ppm, ANIMAL NO. 0090-1105  
(H. E. , X60)
- PHOTOGRAPH 9 KIDNEY, TUBULAR NECROSIS OF THE PROXIMALE TUBULE : A  
MOUSE, MALE (SCHEDULED SACRIFICED ANIMAL), 500ppm,  
ANIMAL NO. 0090-1106,  
(H. E. , X60)

P H O T O G R A P H S (CONTINUED)

- PHOTOGRAPH 10 LIVER, CENTROLOBULAR SWELLING : A  
MOUSE, MALE, 500ppm, ANIMAL NO. 0090-1105  
(H. E. , X150)
- PHOTOGRAPH 11 LIVER, CENTROLOBULAR VACUOLIC CHANGE : A  
MOUSE, FEMALE, 1000ppm, ANIMAL NO. 0090-2202  
(H. E. , X150)
- PHOTOGRAPH 12 LIVER, CENTROLOBULAR NECROSIS WITH MINERALIZATION : A  
MOUSE, FEMALE, 500ppm, ANIMAL NO. 0090-2102  
(H. E. , X150)
- PHOTOGRAPH 13 NASAL CAVITY (OLFACTORY EPITHELIUM), ATROPHY : A,  
NECROSIS : B AND MINERALIZATION : C  
RAT, MALE, 200ppm, ANIMAL NO. 0097-1503  
(H. E. , X150)
- PHOTOGRAPH 14 KIDNEY, VACUOLIC CHANGE OF THE PROXIMAL TUBULE : A  
RAT, MALE, 400ppm, ANIMAL NO. 0097-1501  
(H. E. , X150)
- PHOTOGRAPH 15 LIVER, CENTROLOBULAR COLLAPSE : A AND DEPOSIT OF  
CEROID (YELLOW PIGMENT) : B  
RAT, MALE, 400ppm, ANIMAL NO. 0097-1501  
(H. E. , X300)
- PHOTOGRAPH 16 NASAL CAVITY (OLFACTORY EPITHELIUM), DEGENERATION : A  
MOUSE, MALE, 100ppm, ANIMAL NO. 0098-1408  
(H. E. , X300)
- PHOTOGRAPH 17 NASAL CAVITY, EOSINOPHILIC CHANGE IN THE OLFACTORY EPITHELIUM : A  
AND RESPIRATORY EPITHELIUM : B  
MOUSE, FEMALE, 12ppm, ANIMAL NO. 0098-2102  
(H. E. , X300)
- PHOTOGRAPH 18 NASAL CAVITY (NASAL SEPTA), OSSEOUS METAPLASIA : A  
MOUSE, FEMALE, 12ppm, ANIMAL NO. 0098-2102  
(H. E. , X150)

PHOTOGRAPHS (CONTINUED)

PHOTOGRAPH 19 KIDNEY, TUBULAR NECROSIS : A OF THE PROXIMAL TUBULE  
MOUSE, MALE, 200ppm, ANIMAL NO. 0098-1509  
(H. E. , X300)

PHOTOGRAPH 20 LIVER, CENTROLOBULAR SWELLING : A  
MOUSE, MALE, 200ppm, ANIMAL NO. 0098-1509  
(H. E. , X150)

PHOTOGRAPH 21 LIVER, CENTROLOBULAR NECROSIS : A AND ATYPICAL CELL : B  
MOUSE, FEMALE, 200ppm, ANIMAL NO. 0098-2501  
(H. E. , X150)

PHOTOGRAPH 22 LIVER, ATYPICAL CELL : A  
MOUSE, FEMALE, 100ppm, ANIMAL NO. 0098-2401  
(H. E. , X300)















