

1 - クロロ - 2,4 - ジニトロベンゼンのラット及びマウスを用いた
経口投与によるがん原性試験（混餌試験）報告書

試験番号

2 週間 : ラット/0081 ; マウス/0081

1 3 週間 : ラット/0087 ; マウス/0088

がん原性 : ラット/0095 ; マウス/0096

PHOTOGRAPHS

P H O T O G R A P H S

- PHOTOGRAPH 1 MAMMARY GLAND, ADENOCARCINOMA
104-WEEK STUDY, RAT, FEMALE, 2000ppm, ANIMAL No.0095-2350
(H. E., X60)
- PHOTOGRAPH 2 KIDNEY, RENAL CELL ADENOMA:A
104-WEEK STUDY, RAT, MALE, 2000ppm, ANIMAL No.0095-1315
(H. E., X150)
- PHOTOGRAPH 3 KIDNEY, EOSINOPHILIC DROPLET;PROXIMAL TUBULE:A
104-WEEK STUDY, RAT, MALE, 2000ppm, ANIMAL No.0095-1331
(H. E., X300)
- PHOTOGRAPH 4 SPLEEN, EXTRAMEDULLARY HEMATOPOIESIS:A
DEPOSIT OF HEMOSIDERIN(MODERATE):B
104-WEEK STUDY, RAT, MALE, 800ppm, ANIMAL No.0095-1242
(H. E., X150) WHITE PULP:C
- PHOTOGRAPH 5 STOMACH, HYPERPLASIA;FORESTOMACH:A
104-WEEK STUDY, RAT, MALE, 2000ppm, ANIMAL No.0095-1309
(H. E., X60)
- PHOTOGRAPH 6 THYROID, DEPOSIT OF PIGMENT:A
104-WEEK STUDY, MOUSE, MALE, 2000ppm, ANIMAL No.0096-1304
(H. E., X150)
- PHOTOGRAPH 7 STOMACH, HYPERPLASIA;FORESTOMACH:A
104-WEEK STUDY, MOUSE, MALE, 2000ppm, ANIMAL No.0096-1316
(H. E., X60)



