

4-(1,1,3,3-テトラメチルブチル)フェノールの rasH2 マウスを用いた  
強制経口投与による中期がん原性試験報告書

試験番号 : 0900, 0901

## FIGURES

## FIGURES

(Test substance-treated group)

FIGURE A 1 SURVIVAL ANIMAL RATE OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

FIGURE A 2 SURVIVAL ANIMAL RATE OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

FIGURE A 3 BODY WEIGHT CHANGES OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

FIGURE A 4 BODY WEIGHT CHANGES OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

FIGURE A 5 FOOD CONSUMPTION CHANGES OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

FIGURE A 6 FOOD CONSUMPTION CHANGES OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

## FIGURES (Positive control group)

FIGURE B 1 SURVIVAL ANIMAL RATE OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

FIGURE B 2 SURVIVAL ANIMAL RATE OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

FIGURE B 3 BODY WEIGHT CHANGES OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

FIGURE B 4 BODY WEIGHT CHANGES OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

FIGURE B 5 FOOD CONSUMPTION CHANGES OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

FIGURE B 6 FOOD CONSUMPTION CHANGES OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

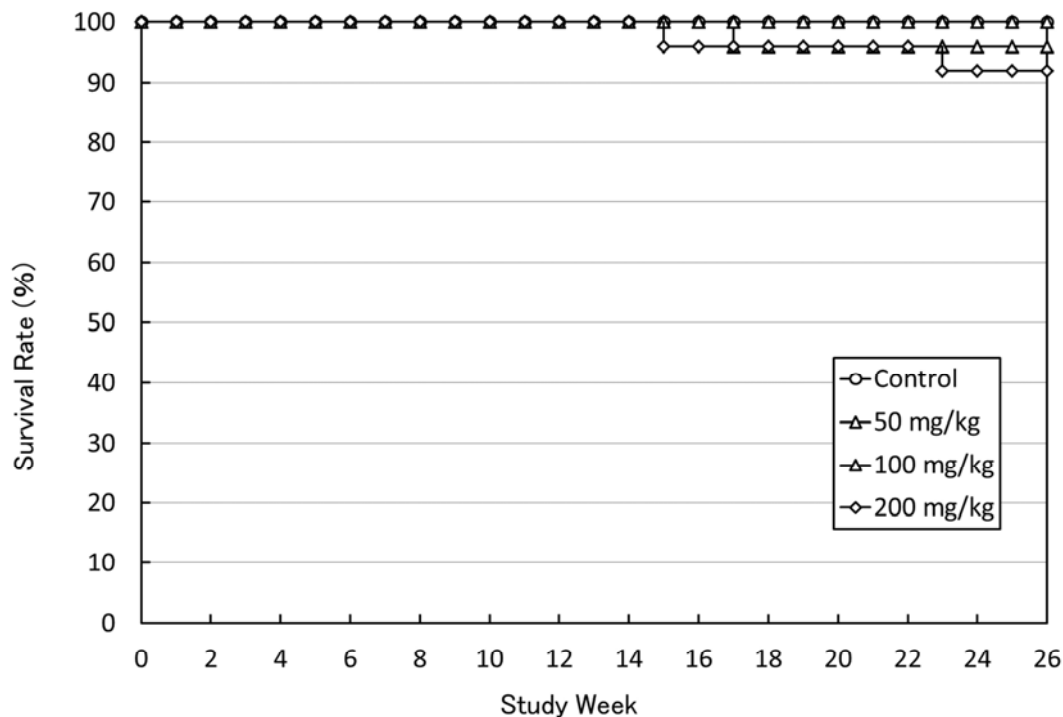


FIGURE A 1 SURVIVAL ANIMAL RATE OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

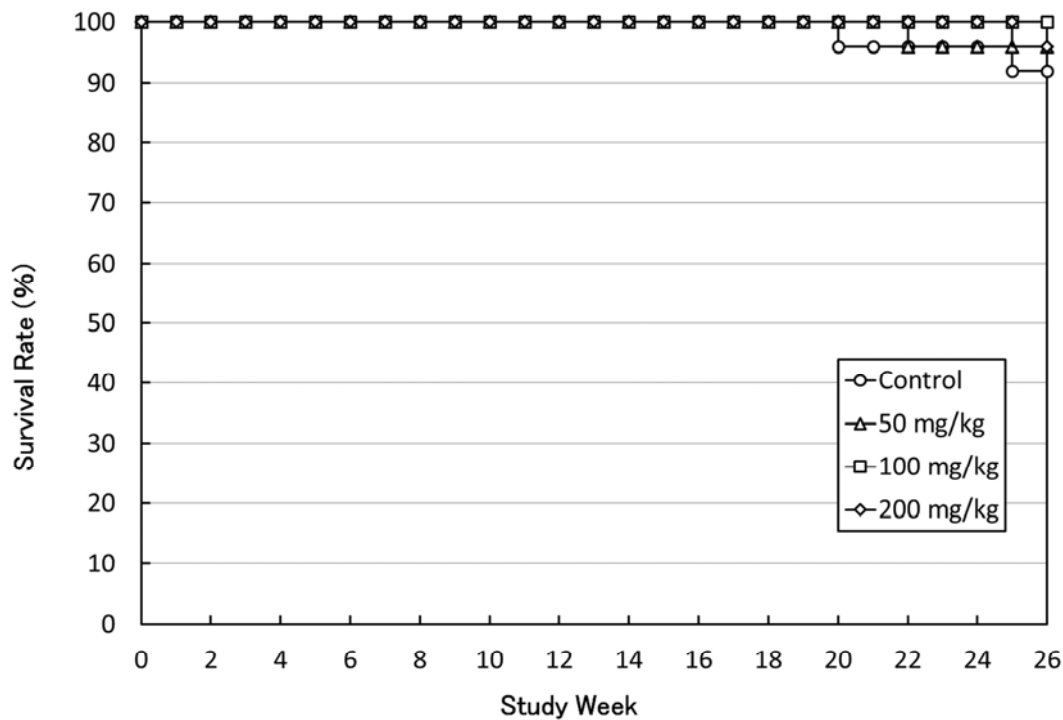


FIGURE A 2 SURVIVAL ANIMAL RATE OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

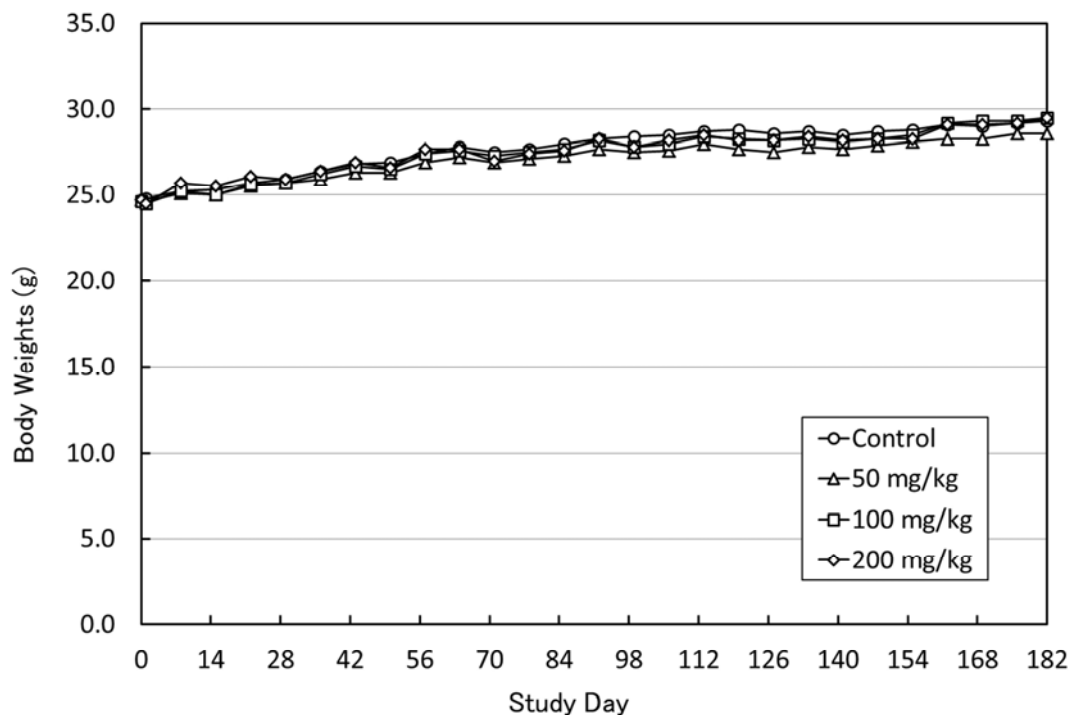


FIGURE A 3 BODY WEIGHT CHANGES OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

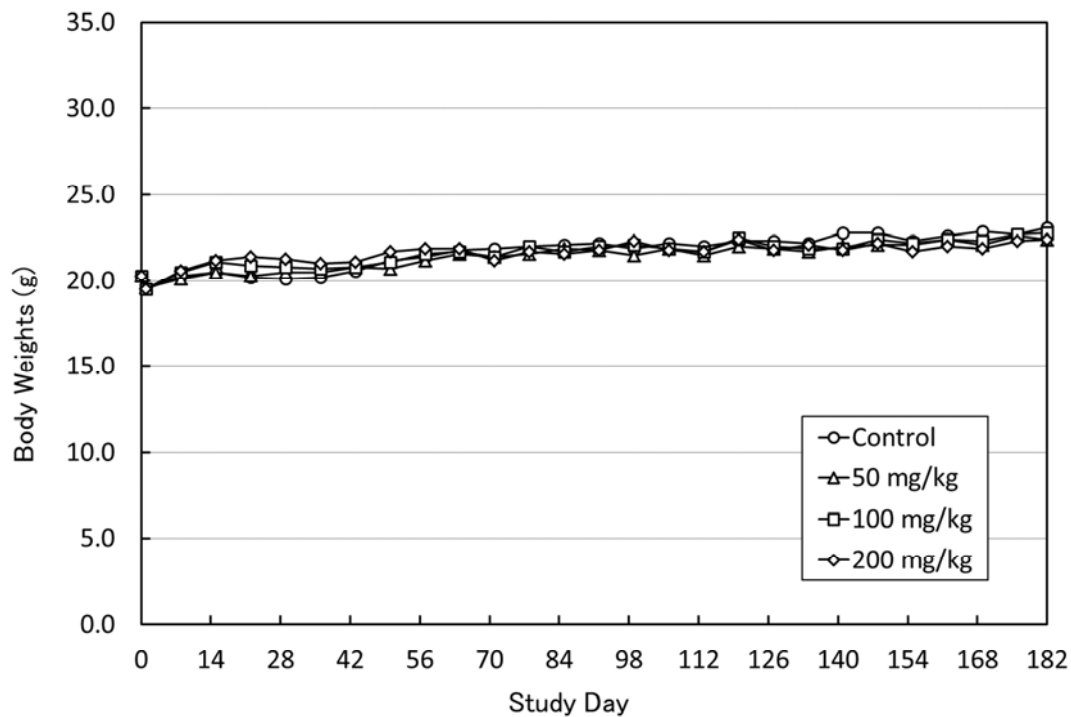


FIGURE A 4 BODY WEIGHT CHANGES OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

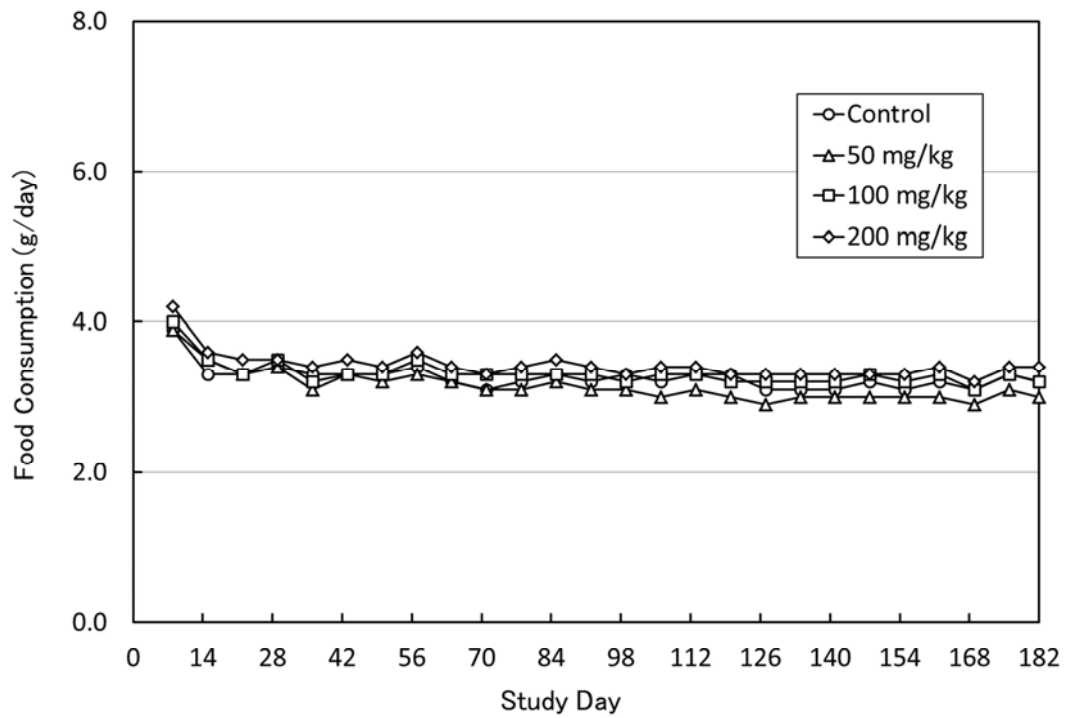


FIGURE A 5 FOOD CONSUMPTION CHANGES OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

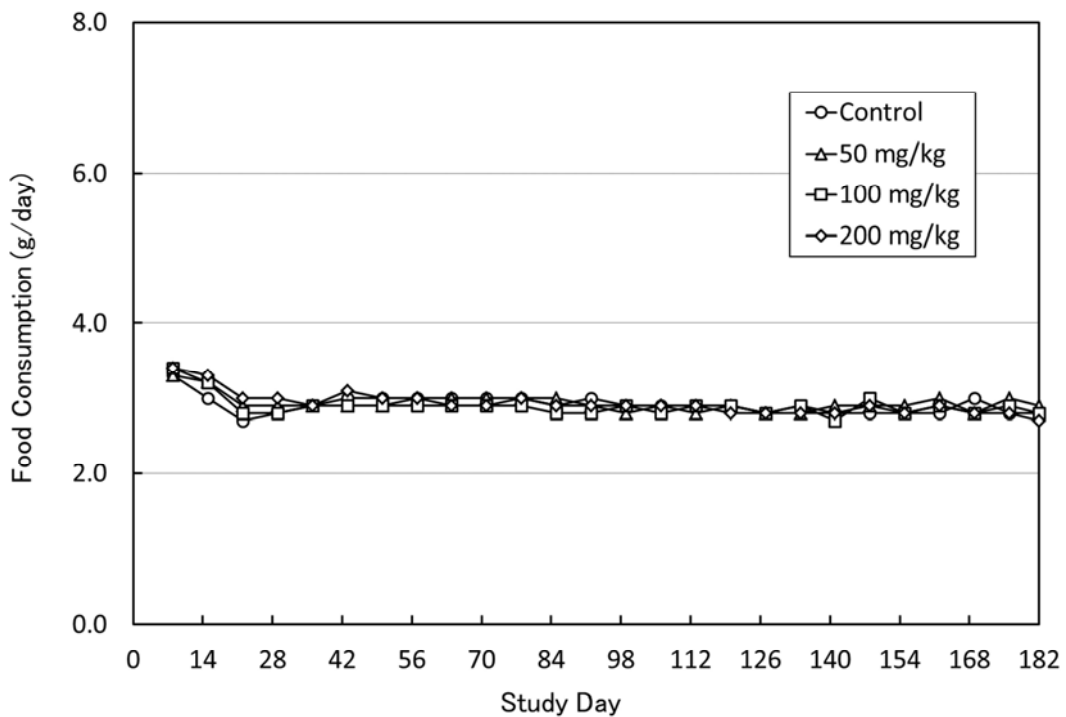


FIGURE A 6 FOOD CONSUMPTION CHANGES OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF 4-(1,1,3,3-TETRAMETHYLBUTYL) PHENOL (GAVAGE STUDY)

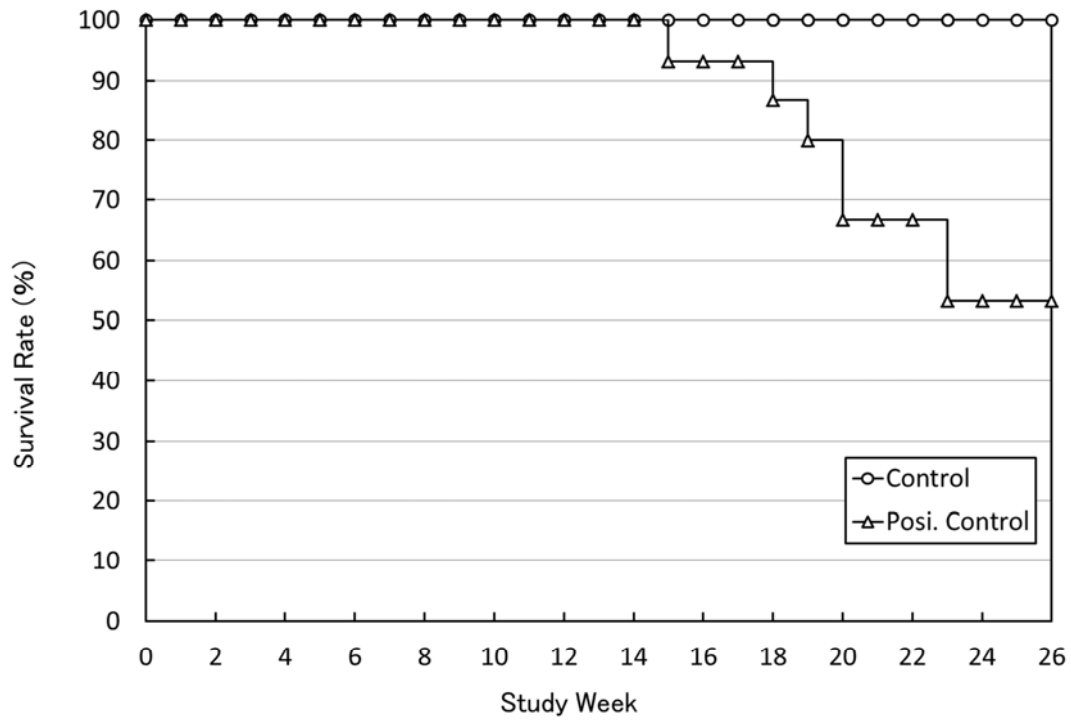


FIGURE B 1 SURVIVAL ANIMAL RATE OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

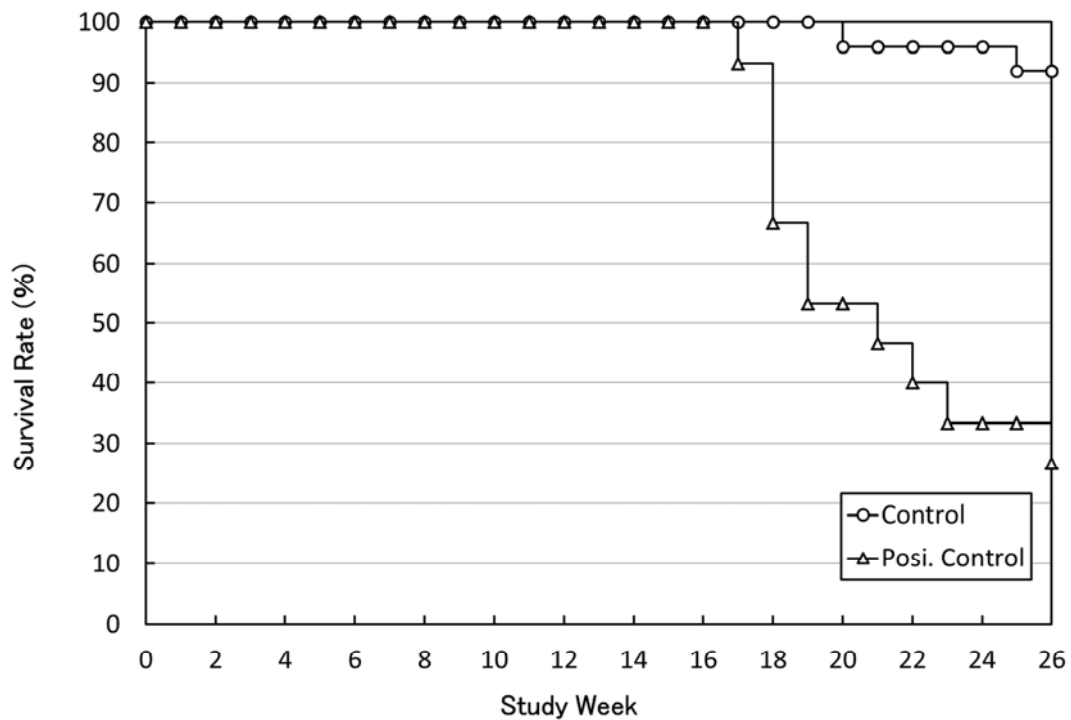


FIGURE B 2 SURVIVAL ANIMAL RATE OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

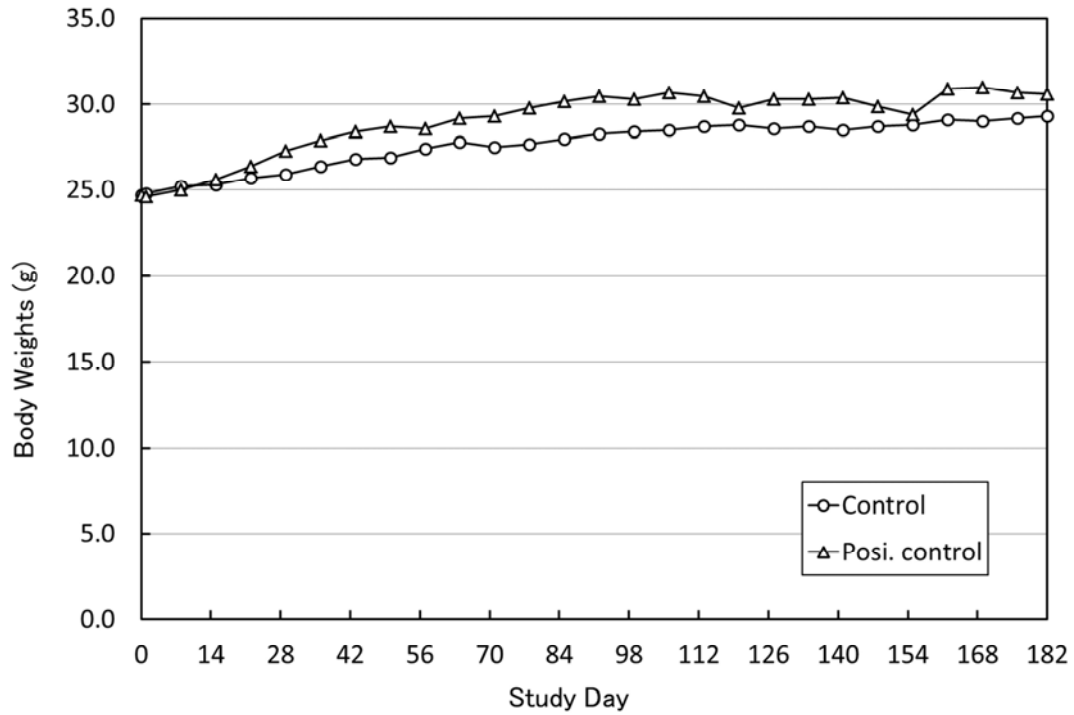


FIGURE B 3 BODY WEIGHT CHANGES OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

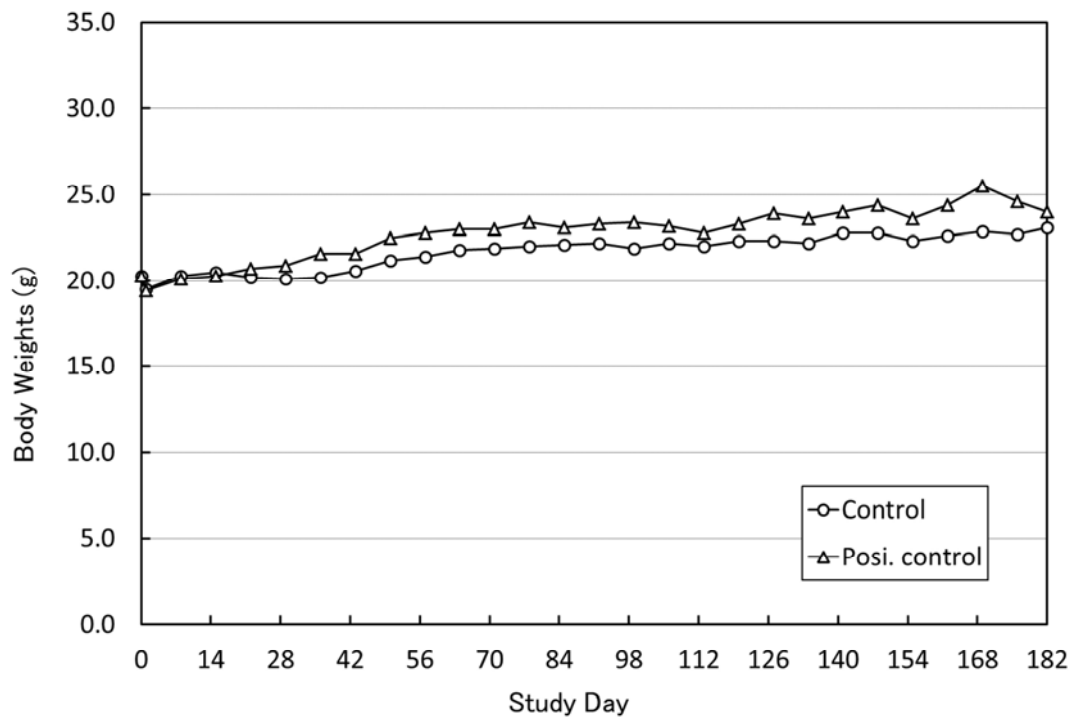


FIGURE B 4 BODY WEIGHT CHANGES OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)



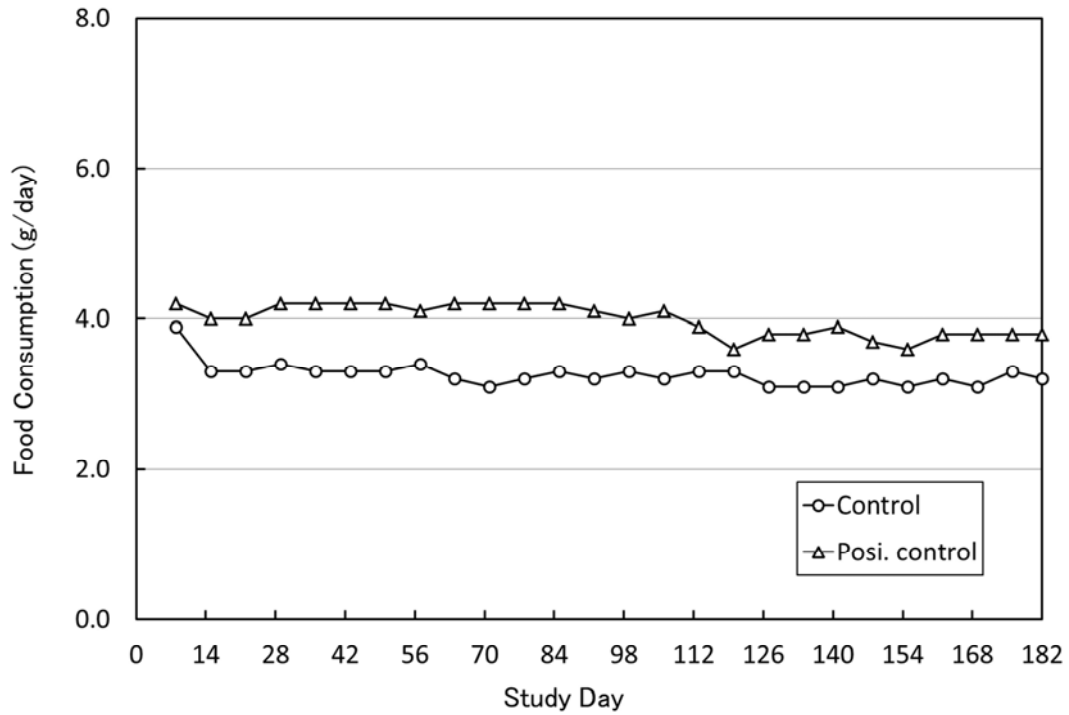


FIGURE B 5 FOOD CONSUMPTION CHANGES OF MALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)

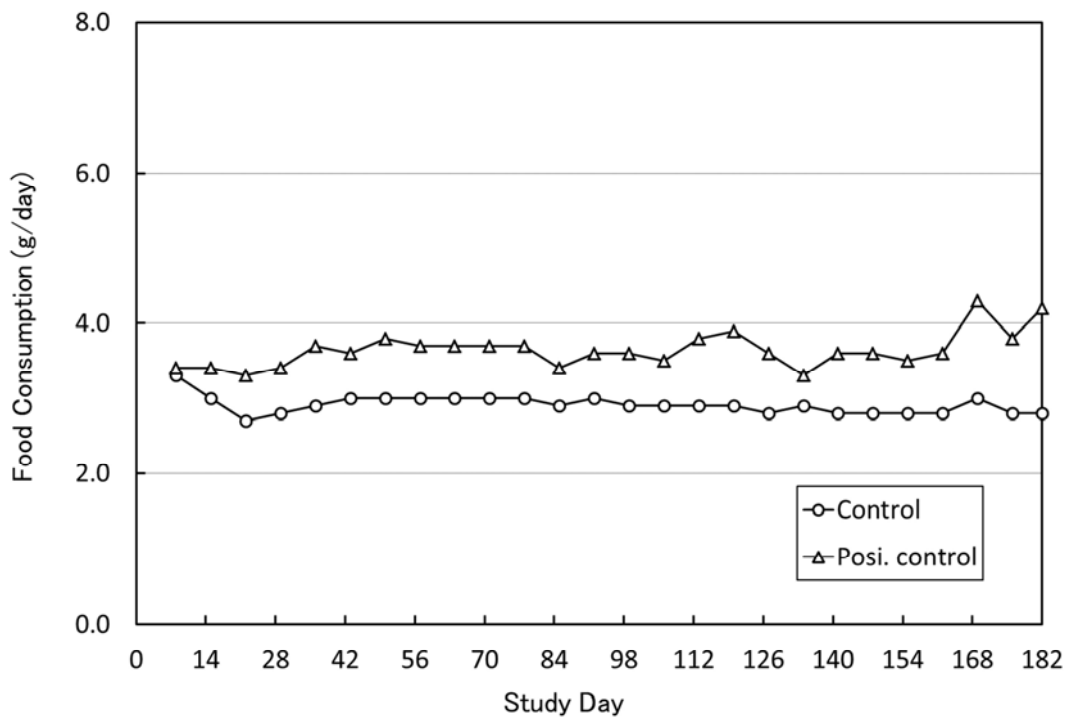


FIGURE B 6 FOOD CONSUMPTION CHANGES OF FEMALE *rasH2* MICE IN THE 26-WEEK CARCINOGENICITY STUDY OF *N*-NITRSO-*N*-METHYLUREA (GAVAGE STUDY)