

Actions on Draft NTP Technical Reports Reviewed by the NTP Board of Scientific Counselors Technical Reports Review Subcommittee, August 28, 2006

Allyl bromide (GMM 7)

The Subcommittee accepted (7 yes, 0 no) the conclusions as written, **no evidence** of carcinogenic activity of allyl bromide in male and female p53 haploinsufficient mice.

Benzene (GMM 8)

The Subcommittee accepted (7 yes, 0 no) the conclusions as written, **clear evidence** of carcinogenic activity of benzene in male p16^{Ink4a}/p19^{Arf} haploinsufficient mice and **no evidence** of carcinogenic activity of benzene in p16^{Ink4a}/p19^{Arf} haploinsufficient female mice.

Dicyclohexylcarbodiimide (GMM 9)

The Subcommittee accepted (7 yes, 0 no) the conclusions as written, **no evidence** of carcinogenic activity of dicyclohexylcarbodiimide in female p53 haploinsufficient mice.

Glycidol (GMM 13)

The Subcommittee accepted (7 yes, 0 no) the conclusions as written, **clear evidence** of carcinogenic activity of glycidol in male haploinsufficient p16^{Ink4a}/p19^{Arf} mice and **some evidence** of carcinogenic activity of glycidol in haploinsufficient p16^{Ink4a}/p19^{Arf} female mice.

Phenolphthalein (GMM 12)

The Subcommittee accepted (7 yes, 0 no) the conclusions as written, **no evidence of** carcinogenic activity of phenolphthalein in haploinsufficient p16^{Ink4a}/p19^{Arf} male or female mice. The Subcommittee also recommended that because this is a new model, there is uncertainty whether the study possessed sufficient sensitivity to detect a carcinogenic effect.