Memorandum

To 171334M Study File

Re Report Amendment # 1

From G. W. Trimmer 27/APR/09

cc

Date April 27, 2009

The final report for Study 171334M has been revised as follows:

Pages 10 – Summary, fifth paragraph, replaced the second and third sentences and revised the last sentence

PREVIOUS:

There was a statistically significant difference between the control group and the GMVC treated groups for visceral observations. The combined incidence of all visceral malformations in the 10,000 mg/m^3 target concentration was statistically significantly increased compared to the control group. This difference was not considered biologically significant due to the lack of a dose response.

REVISION:

There was a statistically significant increase in the number of litters in the 10,000 mg/m^3 target concentration with visceral malformations. Visceral malformations in the 10,000 mg/m^3 target concentration included ectopia cordis, gastroschisis, and malrotated hindpaw. However, this increase was not considered toxicologically significant due to the lack of a dose response.

REASON FOR CHANGE: The EPA requested that the report address one of the Peer Reviewer's comments in the Abstract and the Summary. The change was made in the Abstract but not in the Summary due to an inadvertent oversight.

Page 9 - QUALITY ASSURANCE STATEMENT

After last set of dates

PREVIOUS:

None

REVISED

Review of Report Amendment	09 Apr 09	09 Apr 09	9,27 Apr 09

REASON FOR CHANGE: Report amended