



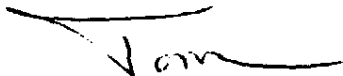
TOM

CCPTAC

Interoffice Communication

To Chuck Putnik
From Tom Grumbles
Date August 4, 1983
Subject TOXICOLOGY TESTING FOR MOLEX RAFFINATE

Enclosed is a memo from Bill Broddle concerning the subject testing. Bill Broddle has determined from his review of existing data that representative statements can be made and no testing of Molex Raffinate will be recommended by the Toxicology Assessment Committee.



Thomas G. Grumbles

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Enclosure

cc W. D. Broddle
W. L. Groves
O. C. Kerfoot

VVV 000013281

Interoffice
Communication

TO: Compound Management Team

TGG: JCL: ERT: MJL: JF

FROM: T. G. Grumbles

XF: _____

DATE: July 9, 1990

VISTA

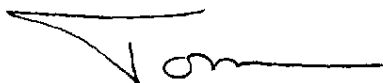
SUBJ: SARA 313 IMPACT ON 610-P

The 610-P produced by Vista is considered a mixture containing a certain amount of di-n-octyl phthalate. Di-n-octyl phthalate is on the SARA 313 list and all 313 requirements would apply to 610-P use if threshold use quantities were exceeded. For "processors" of a chemical the threshold is 25,000 pounds. However, only the actual percentage of di-n-octyl would be used to calculate use quantities and emissions.

The attached letter gives our current thinking on the actual percentages to be used for these calculations.

The other 313 requirement is to notify customers of the presence of any 313 materials present in products sold to them. This is typically done with MSDS statements. Current MSDS's may have to be modified if 610-P were used in a compound for the first time.

It should be noted that Blane and Aberdeen have reported di-n-octyl phthalate emissions the last two years.



T. G. Grumbles

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Distribution: J. Stokes, F. Williams, T. Grula
S. Saborsky-Premiere, C. Miller-Blane

VVV 000013282

To: TGG
From: JCL
Date: March 24, 1990
Subject: Di-n-octyl Phthalate Content of 610P

I talked to Morey Osborn concerning the expected yield of di-n-octyl phthalate made from Alfol 610. If Alfol 610 ADE or 610 AFC is used to manufacture the plasticizer, the expected di-n-octyl phthalate is approximately 12% or 18% respectively.

The 610P and VRP MSDSs say that these mixtures contain up to 50% di-n octyl phthalate and that it is a SARA 313 reportable substance. As a result, I would expect most people to use 50% when reporting SARA 313 emissions. That seems to greatly overestimate actual di-n-octyl phthalate emissions. I recommend we change our MSDSs. The annual SARA 313 customer notifications should also be changed to reflect the lower di-n-octyl phthalate levels.

Di-n-octyl phthalate discharges reported at Premiere, Blane and Aberdeen should also be reviewed to assure we are not overestimating SARA 313 reportables.

Joe Ladvina

cc: MJH, ERT, FGJ, GCL, MGJ

VVV 000013283