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PPG Bulletin 120A -
Vinylidene Chloride

Mr. Harry Hyman
General Office

Based on presently available toxicological information, I would make the following recommendations:

1. The TLV should be 10 ppm with peak exposure at 25 ppm.
2. Delete present comparison of toxicity with ethylene dichloride. It should be compared with carbon tetrachloride.
3. Respiratory protection should be recommended when above standards are exceeded, either on TLV or peak exposure basis.

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LBG:lc

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