

**SUMMARY OF RISK MANAGEMENT MEASURES FOR THE USE OF
DICHLORO(METHYL)(PHENYL)SILANE (CAS 149-74-6)**

Safe use has been demonstrated by calculation of risk characterisation ratios. These are based on the following risk management measures:

Exposure scenario	Description	General measures	Specific Human Health risk management measures	Specific Environment risk management measures
ES1	Production and on site use	(i) Procedural and technological control using Best Available Technique (BAT)	(i) General ventilation and Local Exhaust Ventilation (LEV), as applicable (ii) Personal Protective Equipment (PPE): Nitrile rubber type gloves, goggles and chemically resistant protective clothing. Full-face respirator with ABEK-type filter for PROC8 and PROC3 (iii) Specific workers' training	(i) Use of air emission abatement equipments such as incinerators and scrubbers (ii) Treatment of effluent in waste water treatment plant (iii) Incineration of waste
ES 2	Use as a monomer /intermediate	(i) Procedural and technological control using Best Available Technique (BAT)	(i) Either local exhaust ventilation or respiratory protection required for all activities except PROCs 1 and 2 (see Tables 9.12 and 9.13). Natural ventilation for outdoor use (PROC8b) (ii) Nitrile rubber type gloves, goggles and chemically resistant protective clothing. (iii) Workers' training	(i) Treatment of effluent in waste water treatment plant (WWTP) (ii) Incineration of waste
ES3	Laboratory reagent	N/A	(i) Local Exhaust ventilation (Fume cupboard) (ii) Personal Protective Equipment (PPE): Nitrile type gloves, goggles and chemically resistant protective clothing (iii) Workers' training	N/A