

**6. SPILL OR LEAK PROCEDURES**

**PERSONAL SAFETY**

**PRECAUTIONS:** Avoid inhalation of vapours and contact with skin and eyes.

**ENVIRONMENTAL PROTECTION**

**PRECAUTIONS:** Avoid spill to the sewer system, to the ground and to the water environment.

**METHODS FOR CLEARING:** Dike and absorb spill with sand or sawdust or the like.

**7. HANDLING AND STORING**

**HANDLING:** Follow good practise for chemical hygiene. Avoid inhalation of vapours and contact with skin and eyes. Change clothes if it is smudged.

**TECHNICAL PRECAUTIONS:** Working with the product, could be restricted by the "Workers Protection Law" concerning work with products which have code nos. Spraying indoor should only be practised by professionals with full protection equipment.

**TECHNICAL ARRANGEMENTS:** not relevant.

**TECHNICAL PRECAUTIONS**

**BY STORING:** Has to be stored out of reach for children.

**CONDITIONS OF STORING:** Has to be stored in tightly closed original emballage.

**8. CONTROLE OF EXPOSURE/ PERSONAL PROTECTION EQUIPMENT**

**CODE NO:** 00-3(1993) (Danish law)

**TECHNICAL PRECAUTIONS:** Effective ventilation has to be arranged. Limit values have to be kept, and risk of inhalation of vapours shall be minimized as much as possible.

<u>CHEMICAL NAME:</u>	<u>Limit values:</u>	<u>Remarks:</u>	<u>References:</u>
<u>MONOPROPYLENGLYCOL</u>	50 ppm, aerosols	none	Workersprotection Org. (1996)
<u>Bardac 22 (50%)</u>	250 ppm	none	Workersprotection Org. (2003)

**PERSONAL PROTECTION:** Use protective gloves, and by risk for splashing, use also -glasses/ faceprotection. If ventilation is insufficient: Use organic vapour respirators. If applicated by spraying, use whole-mask with fresh-air supply and full body protection cloth.

**HYGENE**

**PRECAUTIONS:** Remove smudged cloth, wash skin carefully with water and soap, when work is finished.

**9. PHYSICAL AND CHEMICAL CHARACTERISTICS**

<b>APPEARANCE:</b>	A clear colourless to yellow viscous liquid
<b>ODOR:</b>	Weak sweet odor
<b>pH:</b>	7,3
<b>BOILINGPOINT:</b>	101 degrees Celcius
<b>FLASH POINT:</b>	> 150 degrees Celcius
<b>EXPLOSION-LIMITS:</b>	Not relevant
<b>VAPOR PRESSURE:</b>	n/a
<b>SPECIFIC GRAVITY:</b>	1,05 gr/cm3
<b>SOLUBILITY:</b>	Fuly miscible with water.
<b>OTHER INFORMATIONS:</b>	anti corrosive by relative humidity more tha 80% Neutral at lower humidities.