

MATERIAL SAFETY DATA SHEET PRESTIGE

CHEMICAL DESCRIPTION:

Aqueous modified wax dispersion

COMPOSITION/INFORMATION ON INGREDIENTS

Conc. : 1-25%
Compound : turpentine
CAS-nr. : 8006-64-2
Symb. : Xn
R-phrases : R20/21/22

HAZARDS IDENTIFICATION:

Environmental hazards:

Large amounts can penetrate in soil and may pollute the ground water.

FIRST AID MEASURES:

Inhalation: -

Skin contact:

wash area with mild soap and water. Apply a mild skin-cream.

Eye contact:

flush with plenty of water for at least 15 minutes. Call a physician.

Ingestion:

Rinse mouth. Drink water (warning: under no circumstances give liquids to an unconscious person). Do not induce vomiting. Take to a physician.

Further medical treatment:

Symptonic treatment and supportive therapy as indicated

FIRE-FIGHTING MEASURES:

Extinguishing media:

Waterspray : - Foam : -
CO2 : - Dry chemical : - (x = applicable)

Special fire protection procedures : not applicable

Special fire fighting procedures : not applicable

Unusual fire and explosion hazards : not applicable

ACCIDENTAL RELEASE MEASURES:**Personal precautions:**

normal housekeeping

Environmental precautions:

do not release to the environment

Methods for cleaning:

flush with water into retaining area or container. Disposal in accordance with local regulations.

HANDLING AND STORAGE:

Do not eat, drink or smoke, during handling

Keep from freezing

EXPOSURE CONTROLS/PERSONAL PROTECTION:**Exposure controls:**

do not eat, drink or smoke while working. Normal housekeeping

Exposure limits hazardous ingredients: Exposure limit
Compound: (ppm) (mg/m³)

Personal protection: respiratory protection : -
protective gloves (inert material) : x
eye protection : x (x = applicable)

PHYSICAL AND CHEMICAL PROPERTIES:

Appearance : liquid
Odour : characteristic
Boiling point : approx. 100 °C
Softening/melting point : -
PH : 8.5 – 9.5 (at g./l.)
Solubility in water : soluble : -
: dispersable : x
: insoluble : -
Flashpoint : -
Vapour pressure : approx -- (20 °C)
Explosion limits (vol) : -
Specific gravity (kg/L/) : 0,95 (20 °C)

STABILITY AND REACTIVITY:

Storage stability	: six months
Dangerous decomposition products	: thermal decomposition may produce carbonmonoxide and acrid fumax
Dangerous polymerisation reactions	: none
Conditions to recommand/avoid	: keep from freezing

TOXICOLOGICAL INFORMATION:

Accute toxicity	:	-
Skin contact/irritation	:	slight
Eye contact/irration	:	moderate
Effects overexposure	:	-

ECOLOGICAL INFORMATION:

Do not release to the environment

mobility in water	:	solubility in water:
		-soluble : -
		-dispersable : x
		-insoluble : -
mobility in air	:	-
mobility in ground	:	large amounts can penetrate the soil and may pollute the ground water

DISPOSAL CONSIDERATIONS

Precautions:

normal housekeeping

Waste disposal:

waste existing through spilling or cleaning the container has to be removed according to the usual instructions, preferable by a licensed contractor. Disposal in accordance with local regulations.

Product disposal:

like waste disposal

OTHER INFORMATION

Shade:colourless

This data sheet was prepared in accordance with directive 91/155/eec.