

DISTILLED WATER (H20)

Epochem

MATERIAL SAFETY DATA SHEET

I PRODUCT IDENTIFICATION

Issue date

Product name Distilled water

Concentration 100%

Component

Toxicity N/A

II COMPOSITION/INFORMATION ON INGREDIENTS

Chemical name Distilled water

CAS number

III HAZARD IDENTIFICATION

This product does not contain a toxic chemical

IV PHYSICAL AND CHEMICAL PROPERTIES

Appearance Colourless liquid

Odour Odourless

PH 7
Molecular weight 16
Boiling point 100°C

Vapour pressure 3.169Kpa@25°C

Vapour Density N/A Freezing point o°C Specific gravity (H_2o) 1

Solubility Complete

Flash point Non-Flammable

V STABILITY AND REACTIVITY

Stable Yes
Condition to avoid None

Incompatibles Strong acids, bases, water reactive substances

Hazardous decomposition will not occur



VI HEALTH HAZARDS DATA

Inhalation

No emergency care anticipated

Medical condition generally aggravated None identified by exposure

Carcinogenicity: No NIP: No IARC: No ZLIST: No OSHA Reg: No

VII EMERGENCY FIRST AID PROCEDURE

CALL A PHYSICIAN

InhalationNo emergency care anticipatedSkin contactNo emergency care anticipatedEye contactNo emergency care anticipatedIngestionNo emergency care anticipated

VIII FIRE FIGHTING MEASURES

Extinguishing media will not burn nor support fire

Special fire fighting procedure Not required

Auto ignition temperature N/A lower explosion level N/A NFPA rating N/A Toxic gases produced N/A

Unusual fire explosion hazards N/A

IX HANDLING AND STORAGE

Handling Observe good industrial hygiene practice

Storage Store in close, original bottle. Keep container tightly

closed. Store in a cool dry place

In case of spillage or discharge In case of spillage, clean with absorbent material Disposal of spillage and waste Follow federal, state and local regulations for waste

EPA Hazardous waste N/A

X EXPOSURE CONTROL/ PERSONAL PROTECTION

VentilationLocal exhaustRespiratory ProtectionNot requiredPersonal protectionNot requiredOthersNot required

Notice The data and information as stated was furnished by

Epoxy oilserv ltd. All products should be handled and used by trained professional personnel only. The

responsibility for safe handling and use of these products

rest solely with the buyer or user

