

Safety Data Sheet

Better Chemical Better Business

AQUAPURE DF-SI 10E

Revised:

1 IDENTIFICATION

Product Name:

Product Code :

Recommended use of the chemical and restrictions on use: tri e mer

Hubbard-Hall Inc.
563 South Leonard Street
Waterbury, CT 06708
Telephone : 203-756-5521
Fax number: 203-756-9017

Emergency Phone Number
CHEMTREC: 1 (800) 424-9300
International: 1 (703) 527-3887

2 HAZARDS IDENTIFICATION

Hazard Category: Not a hazardous substance or mixture

Hazard Statements: Not a hazardous substance or mixture. Material intended for Industrial use. Refer to SDS for safe use and handling. Always keep this product away from children. This product may be harmful if ingested. Industrial experience has shown no significant inhalation hazard or skin irritation when good industrial hygiene practices are followed.

Prevention: Keep this product from contamination by making sure that no other products are introduced once drum is open.

Response: IN CASE OF FIRE: ALCOHOL FOAM, CO₂, DRY CHEMICAL EXTINGUISHER SHOULD BE USED. FIREFIGHTERS SHOULD USE SELF-CONTAINED BREATHING APPARATUS.

Disposal: Once container is emptied, check with local, state, or federal authorities to be sure it is suitable for reconditioning or disposal.

Components with Unknown Acute Toxicity Oral = 100% Dermal = 100%

3 COMPOSITION INFORMATION

| Chemical Name | Common Name And Synonyms | CAS No. and other Unique identifiers | Concentration % |
|---------------|--------------------------|--------------------------------------|-----------------|
| imeth i e | | | |

4 FIRST AID

After Skin Contact:

i h i t e t t e r

After Eye Contact:

i e e h i t e t t e r e t m e i t t e t i i r e r i r r i t t e

After Ingestion:

e m m e i t e i e t e r r t r h i r t t i t i m i m
Ch r i e

Most Important Symptoms/Effects

Eye:

r r i t t i e e i

5 FIRE FIGHTING MEASURES

Suitable and Unsuitable extinguishing media:

i t r r r t m t i e e t i i h i m e i r r i t e r r r i
i r e h t e r r r h e m i m r r i i e

Specific hazards arising from the chemical:

h e i h t i r e i r e h e r t h i r t i e i e i m t e t t e t t i t h
t e r i r e t i i e t r e t i r t e i m t e t t e t t e m e r t r e

Special protective equipment and precautions for firefighter

e r h e m i r e i t t r t e t i e e i m e t e t i e r e t h i r t
C B

6 ACCIDENTAL RELEASE MEASURES

Personal Precautions, Protective Equipment, & Emergency Proc

Methods and Materials for containment & cleaning up:

e e r e t r t t i e r

7 HANDLING AND STORAGE

Precautions for safe handling:

e e t i e r t i h t e

Conditions for safe storage, inc any incompatibilities:

t r e i r e

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

| Name | Std. | TWA-8hrs | STEL - 15 min. |
|---------------|-------------|----------|----------------|
| i m e t h i e | t e t i h e | | |

ACGIH - American Control of Governmental Hygenists
OSHA - Occupational Safety and Health Administration

Protective Gloves:

B t r e r e e e

Eye Protection:

e r h e m i e t e i t h e h i e

9 PHYSICAL AND CHEMICAL PROPERTIES

Appearance:

h i t e m i e i i

Odor:

i r

Odor Threshold:

PH:

Melting Point/Freezing Point:

Initial Boiling Point and Boiling Range:

Flash Point:

Evaporation Rate:

Flammability (solid, gas):

Upper/Lower flammability or explosive limits:

Vapor Pressure:

Vapor Density:

Relative Density:

Solubility (ies): C m e t e i t e r

Partition CoefEcient;

16 OTHER INFORMATION

Disclaimer: he i r m t i i e r e e t t e t t i t t e r e r t