

PRODUCT INFORMATION SHEET 产品资料单

Description

DECOBS is an excellent low temperature bleach active reagent. DECOBS is used as wash product, can terribly enhance the lustration ability by activating supersaprobic, and it is a good surfactant too. It has a good solution than TAED, and add 2-4% into the wash product, it can be a good effect.

Technical Information

Appearance:	White, blue or green Solid Powder
Odor:	Mild and slight odor of fatty acid
DECOBS	50 ± 3%
PH, 1% Solution:	6~7
Solubility:	Soluble in water, alcohol etc..
Boiling Point:	not available
Melting Point:	> 250°C
Vapor Pressure:	not available
Density	0.6-0.96 (25°C)
Vapor Density (Air = 1):	not applicable
Viscosity at Ambient Temperature	12cp(60°C)
Molecular Weight	438

Applications

DECOBS can successfully apply in textile industry, paper making industry and bleaching system of other field, made great technology progress.

Handling and Storage

Handling

- ☞ Avoid contact with eyes, skin, and clothing. Do not inhale dust or mists, vapors.

Storage

- ☞ Keep away from incompatible materials. Keep containers tightly closed. Do not store in unlabeled or mislabeled containers.
- ☞ Store in the closed, original container in a cool, well ventilated area. Do not store for

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prolonged periods in direct sunlight. Keep container tightly closed and do not allow water to be introduced to the contents of the container.

First-aid Measures

Inhalation.....Wash affected skin with soap and mild detergent and large amounts of water

Eye contact If the person is conscious and not convulsing, give 2-4 cupfuls of water to dilute the chemical and seek medical attention immediately. Do not inducing vomiting.

Skin contact... Wash affected skin with soap and mild detergent and large amounts of water

Ingestion..... If the person is conscious and not convulsing, give 2-4 cupfuls of water to dilute the chemical and seek medical attention immediately. Do not inducing vomiting.

Shipping Information

DOT (USA) Not regulated

TDG (Canada) Not regulated

-Label Statements: POWDERED MATERIAL MAY FORM EXPLOSIVE DUST-AIR MIXTURES. Minimize dust generation and accumulation. Please read the MSDS for this chemical before using