ALTACHEM Ltd.

Industrial & Oilfield Chemicals



ACL-REA200

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REACTION 200

SAND, SILT & SLUDGE DISPERSANT C/W FOAMER

TECHNICALDATA

PROPERTIES:

REACTION 200 Flow line highly concentrated "SLUDGE & SILT" dispersant. It is designed to convert dense sludge and silt deposits into light non adherent agglomerates that permit easy dispersion. Foaming Agents added to produce desired lift of water as well.

PRODUCT BENEFITS:

- Foaming agents added
- Effective in Alkaline water
- Winterized to -40 C

PH: 780-414-1445

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- Disperses clay, mud sand, silt and sludge from wells

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PRODUCT DATA:

PH = 8.50
Specific Gravity = 1.05 +- 0.02
Color = Clear
Scent = None

Stability = Highly stable (> 1 Year)
Storage = Store in a cool dry place.

DIRECTIONS:

Downhole Sludge & Silt Dispersant can be injected or batched into well. Also very effective by batching into flowlines.

PACKAGING:

This product is available in packages of: 20L, 205L, and Totes

ALTACHEM LTD.

5507-76th Ave. EDMONTON, AB. T6B 0A7

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GENERAL FIRST AID INFORMATION

IN CASE OF INHALATIO N

Remove victim to fresh air. If breathing is difficult, oxygen may be beneficial if administered by trained personnel. Immediately transport victim to an emergency care facility.

IN CASE OF INGESTION

Rinse victim's mouth with water. DO NOT INDUCE VOMITING. Have victim drink 300 mL of water to dilute material in stomach. If milk is available, it may be given AFTER the water. Transport victim to an emergency facility.

IN CASE OF CONTACT WITH SKIN

In case of contact with skin, remove contaminated clothing and flush with water for at least 60 minutes. Do not interrupt flushing. Transport to an emergency facility.

IN CASE OF CONTACT WITH EYES

In case of contact with eyes, continuously flush eyes with plenty of water or neutral saline solution for at least 60 minutes. Transport to an emergency facility.

PERSONAL PROTECTIVE EQUIPMENT REQUIRED IF HANDLING DIRECTLY

Impermeable gloves
Chemical goggles or safety glasses
NIOSH approved, when misted
Regular Safety Boots
Eye Wash Station

TDG:

Preparation of TDS

For further details on the source of this information, see MSDS.

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