



INVENTED TO LAST

كيماويات السعودية

Saudi Chem

SC 156-SA

DRILLING OXYGEN SCAVENGER

PRODUCT DATA SHEET

PRODUCT DESCRIPTION

SC 156-SA is a reactive liquid oxygen scavenger designed to remove dissolved oxygen from aerated water. It is suitable for use in both fresh and salt water, it is catalysed organically to remove oxygen quickly.

TYPICAL PHYSICAL PROPERTIES

Appearance: Yellow liquid

Specific Gravity @ 20 Deg C: 1.30 to 1.40

Activity: 62to 64 % by weight

Flash Point: Greater than 150 Deg F

Viscosity @ 20 Deg C: Less than 50 cps

pH: 5.0 to 6.0

PRODUCT APPLICATION DETAILS

To remove oxygen from one million gallons of water, add 150 gallons of **SC 156-SA**.

PRODUCT PACKAGING DETAILS

SC 156-SA is packaged in 200 litre plastic drums .

PRODUCT HANDLING DETAILS

Avoid contact with eyes, skin and clothing as this product is acidic. In the case of eye contact, hold the eye lids open and flush with cold water for 15 minutes. Seek medical aid. In the event of skin contact, remove all contaminated clothing and wash the affected area with soap and fresh water. Launder all clothing before reuse.

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