

A-290

OIL SPILL DISPERSANT

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- Approved by Singapore MPA
- Low toxicity
- Biodegradable
- Leaves no messy scum on surfaces
- Economical

PRODUCT DESCRIPTION:

A-290 Oil Spill Dispersant is an internationally approved, low toxicity water-based emulsifier, for the dispersal of oil spills on water at sea and hard surfaces on land such as harbours, beaches, shoreline or from decks, oil rig platforms and dock areas.

A-290 Oil Spill Dispersant has been tested and approved as an effective low toxicity oil dispersant, in accordance with the prevention of pollution of the sea regulations. It is non-toxic and meets the IMO regulations.

A-290 Oil Spill Dispersant is specially designed to counter specific problems of oil spillage on water. The spillage causes sea pollution and contamination to coastal lines, sides of marine vessels, recreational areas, severe loss to aquatic life, damages to marine food and exposing marine properties to fire hazards.

DIRECTION FOR USE:

OIL SPILL AT SEA

A-290 Oil Spill Dispersant should be sprayed neatly on the surfaces of the spilled oil by using low volume and low pressure. Avoid spraying against the direction of wind. Allow sufficient time for the spilled oil to absorb A-290. The treated surface should then be agitated with a high pressure stream of water. For oil spillage treated from a launch or motor boat, the contaminated area can be agitated by running the boat through it several times.

SPILLED OIL ON BEACHES AND OFF-SHORE LINE

Apply A-290 Oil Spill Dispersant neatly by spraying over spilled areas. Allow sufficient time for the dispersant to penetrate, followed by washing the beach or rocks.

OIL SPILL ON SHIP

Prior to applying A-290 Oil Spill Dispersant, remove as much oil as possible. Spray A-290 Oil Spill Dispersant on the contaminated surface and allow it to work for a few minutes. Disperse the mixture with water under pressure. In stubborn cases, several applications may be necessary.



FIELDS OF APPLICATION

A-290 Oil Spill Dispersant is recommended for use in harbours and shipyards, ship cleaning companies, marine vessels, oil refinery terminals etc.

PHYSICAL PROPERTIES

Appearance	: Light Yellow
Relative Density	: 0.95 – 1.05
Form	: Liquid
pH	: 6.0 – 8.0

Packaging : Supplied in 25 litres non-returnable drums.

Important information:

Apex chemicals Safety Data Sheets are available. Safety Data Sheets contain health and safety information for proper products handling procedures to protect your employees. Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using.

To the best of our knowledge, the information contained herein is believed to be accurate and reliable. It is the user's obligation to evaluate and use this product safely and comply with all applicable laws and regulations. The above-named supplier and its vendor make no other warranty or representations of any kind or implied, concerning the product including no implied warranty of merchantability. The product is offered solely for your consideration, investigation and verification. No license or immunity under any patents is granted or implied.