



Product Information

CFC free ☒ Yes ☐ No biodegradable ☒ Yes ☐ No
highly flammable ☐ Yes ☒ No FLASH PT...78.°C

NAME OIL SPILL DISPERSANT

DESCRIPTION

This is a low toxicity oil dispersant with a non ionic biodegradable surface active agents that rapidly emulsifies oil slick from sea surface by breaking them up into fine droplets, and dispensing them in the underlying water with minimum casualty to marine life.

It can also be used effectively on oil spills on metal or concrete surfaces of ships, shipyards, barges, oil rigs, refineries, seashores, etc.

TECHNICAL DATA

Specific Gravity at 20 DEG C	0.8965
Flash point	78 DEG C
Appearance	Yellowish
Distillation range	185 DEG C to 260 DEG C
Storage	Three years under good storage condition

APPLICATIONS

- At Sea
Normal application is one part of dispersant to 20 parts of oil. The quantity of dispersant to be applied should be adjusted according to the thickness and viscosity of the oil. The most common application is by a sprayer over the affected areas and then agitate the treated areas with water jets.
- On metal, concrete or rocky surfaces
Similarly application is by a sprayer over affected areas and then direct steady streams of water on the treated areas. The oil spills will turn into a milky solution and rinses away.

OIL SPILL DISPERSANT

Advantages

- Cramoil oil spill dispersant is a high flash point products which is very important under emergency situation in reducing the risk of fire.
- It is biodegradable and minimise the effects on marine life.
- Strong surface active agents enable the rapid emulsification of oil spills.

HANDLING PRECAUTIONS

Keep away from naked light. Avoid prolonged contact with skin.