

COMPLETION FLUIDS & ADDITIVES PRODUCT

CAPHIB SUBSEA WELLHEAD PRESERVATION TREATMENT

Wellhead Preservation Products

OVERVIEW

CapHib is an environmentally friendly, cost-effective subsea wellhead preservation treatment that eliminates the need of a ROV trip or use of a hose for treatment placement. CapHib subsea wellhead preservation treatment treats seawater with a time-release package of corrosion additives, eliminating the need to displace the seawater within the wellhead below the cap.

APPLICATIONS

CapHib subsea wellhead preservation treatment is recommended for protection from corrosion of the internal mechanical components of the subsea tree and wellhead that are exposed to seawater during suspension.

CapHib subsea wellhead preservation treatment is installed underneath the corrosion cap prior to deployment into the water. The inhibitor chemicals are sealed within a special time released pouch that is engineered to delay chemical release.

FEATURES

- ▶ Reduces the complexity of corrosion protection.
- ▶ Reduces installation time for the corrosion cap.
- ▶ Eliminates the need for additional rental equipment associated with corrosion treatment.
- ▶ Enhances treatment effectiveness through exact treatment volumes.
- ▶ Improves safety by eliminating the mixing and transfer of chemicals.
- ▶ Readily passes testing prescribed in NPDES General Permit No. GMG 290000.

RECOMMENDED TREATMENT

- ▶ The treatment is prepacked to recommended doses for treatment of fluid left in subsea wellheads at the time of abandonment.
- ▶ The CapHib treatment "Dive Cage" is attached to the interior of the wellhead cap toward a central location.
- ▶ Consult a TETRA representative for specific recommendations.

SAFETY AND HANDLING

- ▶ Please refer to the product's Safety Data Sheet.

PHYSICAL PROPERTIES

Appearance

Solid components - white powder and waxy, compressed solid stick

Incompatibilities

Strong oxidizing agents

Flash Point

385°F (93°C)

Specific Gravity

1.1 - 1.2 @ 60°F (16°C)

Water Solubility

Soluble

PACKAGING INFORMATION

CapHib is shipped in shock-proof plastic or by metal box.



Contact us to learn more at: www.onetetra.com

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