

VAPPRO®

V.C.I. CORROSION INHIBITOR

Magna Chemical Canada Inc.
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I G5 / `7 UbUXU%, **!) ++!&` &*
www.corrosionvci.com/corrosion
Tel: 905-628-3232 Fax: 866-908-6992

Email: kpr@corrosionvci.com

PRODUCT INFORMATION

VAPPRO 748

Liquid Corrosion Inhibitor for
Hydrotest of Tanks/ Pipes

Corrosion Inhibitor Against Salt Water And Corrosive Solutions

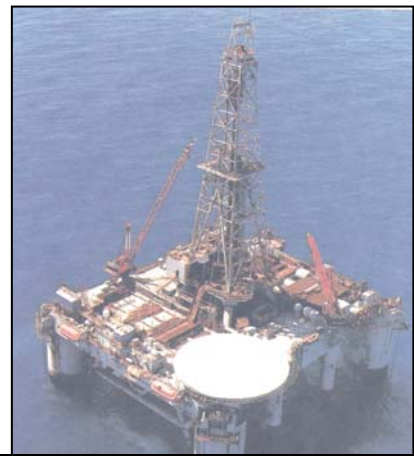
DESCRIPTION



Vapro 748 is a yellow water-based free flowing liquid, specially formulated to protect ferrous metals and equipment from corrosive solutions containing more than 500 ppm of Chloride. It provides long-term protection of equipment against salt water, brine and other highly corrosive solutions.

The formulation of **Vapro 748** provides good protection to equipment used in deep and hot wells in both gas and oil applications. **Vapro 748** does not contain toxic substances like Chromate, Barium Bromate or any Ozone depleting substances.

Vapro 748 is also fortified with proprietary biocide for combating the growth of bacteria, algae and slime.



FEATURES

*Effective for a broad range of applications to stop aggressive corrosion from fresh and salt water, brine, chloride and other dissolved halogens.

*Provides effective corrosion protection against aggressive attack from high chloride solutions that overpower and break down conventional corrosion inhibitors.

*Ideal for use in deep and hot wells.

*Low concentration effectiveness provides economical treatment.

*Readily water-soluble liquid for easy application.

VAPPRO 748

APPLICATIONS

*Prevent water-bottom corrosion in oil storage tanks, and ballast tanks of ships and offshore platforms.

*Inhibitor for closed loop cooling systems.

*Hydrostatic solution, inhibitor for pipelines, pipeline casings, tanks, and valves.

*Treatment of high fluid level wells.

*Packer fluid treatment.

*Provide corrosion inhibition to salt water used for cleaning or blasting.

*Desalination plants.

*Fertilizer plants and equipment.

*Pulp and paper process equipment.

*Mines, mining and earth moving equipment.

*Closed circuit cooling systems containing brine solution.

DIRECTION FOR USE

Vapro 748 should be added at 1000ppm by volume for severe applications and 500ppm by volume for less corrosive conditions.

PHYSICAL PROPERTIES

Appearance	Light yellow liquid
Viscosity	Free flowing liquid
Specific Gravity	1.01
P.H	7 +/- 0.5
Flash Point	None
Odour	Odourless
Colour	Light Yellow
Thaw stability	Stable

Magna Chemical Canada Inc.
Distributed by: Kpr Adcor Inc.
USA & Canada 1-866-577-2326
Tel: 905 628 3232 Fax: 866-908-6992
kpr@corrosionvci.com

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