

# VEEDOL INTERNATIONAL DMCC

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## MATERIAL SAFETY DATA SHEET

<b>PRODUCT NAME</b> VEEDOL LONGLIFE COOLANT 50 %	Sheet Revision No. Last Revision Issue Date	1 of 4 0 ----- 05-11-2012
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### SECTION - I : PRODUCT AND COMPANY IDENTIFICATION

Trade Name **VEEDOL LONGLIFE COOLANT 50 %**

Manufacturer's / Supplier's Name **VEEDOL INTERNATIONAL DMCC**

Street Address **1501, Indigo Icon, JLT**

City **Dubai, UAE**

P. O. Box **117019**

Emergency Telephone No. **+971 4 3688416**

### SECTION II : COMPOSITION AND INFORMATION ON INGREDIENTS

<u>Components</u>	<u>CAS NO.</u>
Mono Ethylene Glycol	107-21-1
Di-Ethylene Glycol	111-46-6
De Ionised Water	7732-18-5
Anti-Corrosion Inhibitor Package	MIXTURE

### SECTION III : HAZARDOUS IDENTIFICATION

Hazards Under normal conditions of use, this product should not cause any significant health hazards. However a prolonged use may cause dermatitis

### SECTION IV : FIRST AID INFORMATION

Eye Contact Flush with large amount of water. Get medical attention if irritation persists

Skin Contact Remove contaminated clothing, wash skin immediately with water and soap

Inhalation In case of exposure to high concentration remove person to fresh air Ingestion  
Do not induce vomiting. Get medical attention

### SECTION V : FIRE AND EXPLOSION INFORMATION

Boiling Point >110 Deg C

Extinguishing Media Use dry chemical or foam, water spray. Do not use water jets, they could cause splattering



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Development Toxicity effects in experimental animals. The no-affect doses for development toxicity for ethylene glycol given by gavage over the period of organogenesis has been shown to be 150 mg/kg/day for the mouse and 500 mg/kg/day for the rat. The relevance of these reproductive and developmental animal studies to human exposures to ethylene glycol is currently unknown

Teratogenicity Ethylene glycol has been shown to produce dose-related teratogenic effects in rats and mice when given by gavage or in drinking water at high concentrations or doses.

Immunotoxicity No information available

Neurotoxicity No information available

Other No information available

## SECTION XII : ECOLOGICAL INFORMATION

General No specific environmental data available

## SECTION XIII : DISPOSAL INFORMATION

Disposal of product Do not dispose off the product either new or used, by discharging into sewers, tunnels, lakes or water courses

## SECTION XIV : TRANSPORT INFORMATION

Not Dangerous for conveyance under UN, IMO, ADR/RID and IATA/CAO codes Not Regulated

## SECTION XV : REGULATORY INFORMATION

Regulatory Lists Searched : The components listed in Section 2 of this MSDS were compared to substances that appear on the following regulatory lists. Each list is numerically identified. See Regulatory Search below.

**ETHYLENE GLYCOL: 15, 20, 23, 30, 33, 35, 42, 46, 50, 61, 63, 65, 66, 67, 68, 69, 80, 81, 82, 83, 84, 85**  
**WATER: 80, 81, 83, 84, 85**

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## SECTION XVI : OTHER INFORMATION

### Health and Environmental Label Language

**WARNING:** Contains ethylene glycol. Can cause central nervous system, cardiopulmonary and kidney disorders.

**PRECAUTIONARY MEASURES:** Do not drink antifreeze or solution. Do not store in open or unlabeled containers.

**FIRST AID:** If swallowed, IMMEDIATELY contact a poison control center, emergency treatment center or physician. Ethylene glycol base.

**NOTE TO PHYSICIAN:** Immediate treatment is extremely important

### DISPOSAL OF USED ANTIFREEZE COOLANT

Observe local laws and regulations. Recycling used antifreeze recommended instead of disposal. Dispose in local sewage treatment systems only where permitted. Do not drain on the ground or into storm water drainage systems

**KEEP OUT OF REACH OF CHILDREN AND PETS**

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