

## Ethylene Glycol Handling Guide

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~~Chemical Name CAS # % Ethylene Glycol 100% 107-21-1 100. Section 4 First Aid Measures. Emergency and First Aid Procedures Inhalation: In case of accident by inhalation: remove casualty to fresh air and keep at rest. Eyes: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.~~

## ~~Ethylene Glycol Safety Data Sheet~~

~~When handling the chemical always wear personal protective equipment. Protective eye-wear, proper clothing, and gloves should be standard PPE when handling chemicals. Never breathe in mist or vapors from Ethylene Glycol. This chemical is highly combustible, so when storing, always keep away from heat and fire.~~

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~~Ethylene Glycol: Uses and Safety Tips - KHA Online SDS ...~~

Where To Download Ethylene Glycol Handling Guide ETHYLENE GLYCOL : Systemic Agent - CDC Overview. CAS No. 107-21-1. Ethylene glycol (HOCH<sub>2</sub>CH<sub>2</sub>OH) is a colorless, syrupy liquid. It can harm the eyes, skin, kidneys, and respiratory system. Ethylene glycol can cause death if swallowed. Workers may be harmed from exposure to ethylene glycol.

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Ethylene Glycol Handling Guide - food.whistleblower.org Ethylene glycol has many uses, including as antifreeze in cooling and heating systems, in hydraulic brake fluids, and as a solvent. Acute (short-term) exposure of humans to ethylene glycol by ingesting large quantities causes three stages of health effects: central nervous system (CNS ...

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Acute Effects: Acute exposure of humans to ethylene glycol by ingesting large quantities causes three stages of health effects. CNS depression, including such symptoms as vomiting,

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drowsiness, coma, respiratory failure, convulsions, metabolic changes, and gastrointestinal upset are followed by cardiopulmonary effects and later renal damage.

## ~~Ethylene Glycol – US EPA~~

Ethylene glycol (IUPAC name: ethan-1,2-diol) is an organic compound widely used as an automotive antifreeze and a precursor to polymers. Ethylene glycol is toxic, and ingestion can result in death. Ethylene glycol is not to be confused with diethylene glycol, a heavier ether diol, or with polyethylene glycol, a nontoxic polyether polymer.

## ~~Ethyleneglycol (MEG) – Cargo Handbook – the world's ...~~

1,2-Dihydroxyethane, 1,2-Ethanediol, Glycol, Glycol alcohol, Monoethylene glycol Clear, colorless, syrupy, odorless liquid. [antifreeze] [Note: A solid below 9 ° F.] CDC - NIOSH Pocket Guide to Chemical Hazards - Ethylene glycol

## ~~CDC – NIOSH Pocket Guide to Chemical Hazards – Ethylene glycol~~

Pure ethylene glycol freezes at about - 12 ° C (10.4 ° F) but, when mixed with water, the mixture freezes at a lower temperature. For example, a mixture of 60% ethylene glycol and 40% water freezes at - 45 ° C ( - 49 ° F). Diethylene glycol behaves similarly.

## ~~Ethylene glycol – Wikipedia~~

Ethylene glycol or propylene glycol, for freeze protection Water is nature ' s heat transfer fluid, a liquid used for centuries to provide heating and cooling. It freezes at 32 ° F and boils

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at 212 ° F. To extend this range, other chemicals like ethylene glycol and propylene glycol are added.

~~Why Is Ethylene Glycol the Best? Find Out. | Obernel ...~~

1, 2-Ethanediol Glycol EG Monoethylene glycol Ethylene glycol is a colorless, practically odorless, low- volatility, low-viscosity, hygroscopic liquid. It is completely miscible with water and many organic liquids. The hydroxyl groups on glycols undergo the usual alcohol chemistry, giving a wide variety of possible derivatives.

~~Ethylene Glycol - MEGlobal~~

Ethylene glycol poisoning is poisoning caused by drinking ethylene glycol. Early symptoms include intoxication, vomiting and abdominal pain. Later symptoms may include a decreased level of consciousness, headache, and seizures. Long term outcomes may include kidney failure and brain damage.

~~Ethylene glycol poisoning - Wikipedia~~

Ethylene Glycol Handling Guide - food.whistleblower.org Ethylene glycol has many uses, including as antifreeze in cooling and heating systems, in hydraulic brake fluids, and as a solvent. Acute (short-term) exposure of humans to ethylene glycol by ingesting large quantities

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Monoethylene glycol (MEG), also known as ethylene glycol (EG) or simply glycol, is a diol mostly used for the production of polyester fibers and polyethylene terephthalate (PET) resins. It is also used in antifreeze applications and in pharmaceuticals and cosmetics.

## ~~Ethylene Glycol Production – Chemical Engineering | Page 4~~

Breathing ethylene glycol vapors may cause eye and respiratory tract irritation but is unlikely to cause systemic toxicity. Ethylene glycol is poorly absorbed through the skin so systemic toxicity is unlikely. Eye exposure may lead to local adverse health effects but is unlikely to result in systemic toxicity.

## ~~ETHYLENE GLYCOL: Systemic Agent – CDC~~

about DOWTHERM ethylene glycol-based fluids only. For additional information about DOWFROST propylene glycol-based fluids, call 1-800-447-4369 and request Form No. 180-01286, “ Engineering and Operating Guide for D OWFROST and D HD Inhibited Propylene Glycol-based Heat Transfer Fluids. ” Dow offers you a choice of ethylene glycol-based fluids

## ~~Engineering and Operating Guide for DOWTHERM SR-1 and ...~~

Ethylene glycol is a clear, colorless syrupy liquid. The primary hazard is the threat to the environment. Immediate steps should be taken to limit its spread to the environment. Since it is a liquid it can easily penetrate the soil and contaminate groundwater and nearby streams.

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~~ETHYLENE GLYCOL | CAMEO Chemicals | NOAA~~

Eye exposure to liquid ethylene glycol may result in swelling of the eye and eyelid or corneal injury. In the event that ethylene glycol gets into the eye, remove the person from the source of exposure immediately, wash the affected eye with large volumes of water and seek medical attention.

~~Chemical Spotlight – Ethylene Glycol | MSDSONline~~

This guide provides information about DOWFROST propylene glycol-based fluids only. For additional information about DOWTHERM ethylene glycol-based fluids, call 1-800-447-4369 and request Form No. 180-1190, “ Engineering and Operating Guide for DOWTHERM SR-1 and DOWTHERM 4000 Inhibited Ethylene Glycol-based Heat Transfer Fluids. ”

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