

EUROTECH 34 EXTENDED LIFE ANTIFREEZE/COOLANT CONCENTRATE

SAFETY DATA SHEET

Product Code: PE34 Primary Use(s): Automotive Antifreeze & Coolant Manufactured By: Coastline Chemical Inc. 30470 Energy Drive New Church, VA 23415, USA www.prideantifreeze.com Telephone (General) T57.824.3831 EMERGENCY TELEPHONE CHEMTREC (800) 424-9300 SECTION 2 – HAZARD IDENTIFICATION In accordance with OSHA HCS 29 CFR 1910-1200 Physical State Liquid, clear violet color Maild, sweet odor Odor Mild, sweet odor His product presents no specific emergency hazard Hazard Statements Causes Eye Irritation Causes Skin Irritation Harmful/Toxic If Swallowed Acute Oral Toxicity 4 Acute Dermal Toxicity 5 Corrosion/Irritation Skin 3 Hazard Symbol GHS CLASSIFICATIONS Section 3 – COMPOSITION/ INGREDIENT INFORMATION 2B Section 3 – COMPOSITION/ INGREDIENT INFORMATION 2B Kethen 1,2 - diol (monoethylene glycol) 107-21-1 203-473-3 45 – 47 Ethane 1,2 - diol (monoethylene glycol) 107-21-1 203-473-3 45 – 47 Catel phan-1-ol 111-46-6 203-872-2 1 – 3						
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2-(2 hydroxyethoxy) ethan-1-ol 111-46-6 203-872-2 1 – 3 (diethylene glycol)		e 107-21-1	203-473-3	45 – 47		
(diethylene glycol)		111-16-6	203-822-2	1. 3		
		111-40-0	203-012-2	1 – 3		
	Water & proprietary additives	7732-18-5	231-791-2	balance		

EYE CONTACT	Remove corrective lenses. Wash with cool water including under eyelid for 15
SKIN CONTACT	mins. See doctor if irritation persists. Remove affected clothing, Wash with mild soap and water. Apply lotion for redness.
INHALATION	Remove person to fresh air.
INGESTION	Wash mouth and other contacted parts with water. Never give anything by
	mouth to an unconscious person. If conscious, give 1-2 glasses of water.
PHYSICAL NOTES	Avoid alcohol. Contact doctor or poison control center. N/A
	ECTION 5 – FIRE FIGHTING MEASURES
Flash Point	Flash Point > 200 deg. F
Combustion	Carbon Dioxide, Ash, Water
Extinguishing Media (suitable)	Water, Foam, ABC Extinguisher
(not suitable) Special Hazards	Unknown Unknown
Special Protective Equipment	Face Shield, Gloves, Self-contained air supply
	ION 6 – ACCIDENTAL RELEASE MEASURES
Personal Precautions	Safety Glasses and Gloves.
Environmental Precautions	Collect product or waste and offer to environmental waste disposal company
Cleanup Methods	Absorb and/or collect all spilled material put in suitable container and send to
-	suitable hazmat collection service or landfill.
S	Section 7– Handling And Storage
	Only use suppliers approved and labelled containers
-	Store in clean, dry, ventilated place
SECTION 8 – EX	POSURE CONTROL AND PERSONAL PROTECTION
Preventive Measures	ONLY USE SUPPLIED COONTAINER
Engineering Controls	Provide fresh air at all times
Personal Protection (recommended)	
EVEC	
EYES SKIN	wear salety glasses when transferring product
RESPIRATORY	Wear gloves when transferring product Normal ventilation is sufficient
HANDS	Wear rubber gloves when transferring product

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

APPEARANCE					
	Liquid				
Physical State Color	Blue Violet				
Odor	Characteristic				
Odor Threshold	Unknown				
Important Health , Safety,	UTKIOWI				
Environmental Information					
	9.5 O.5				
pH (50%w/water sol'n)	8.5 – 9.5 Above 200 deg. E				
Boiling Point	Above 200 deg. F				
Pour Point/Freezing (50% w/water) Flash Point	Freeze Point -30F/-35C				
	260F/127C				
Oxidizing Properties	None				
Vapor Pressure	0.12 mm Hg @20C				
Specific Gravity	1.05 -1.07 Saluble				
Water Solubility	Soluble				
Vapor Density (air =1)	2.1				
SECTION 10 – STABILITY AND REACTIVITY					
Stability and Reactivity	Stable				
Incompatibility with various substances	•				
Hazardous polymerization	Will not occur				
Hazardous decomposition products	When heated to decomposition, may emit toxic fumes				
SECTION 11 – TOXICALOGICAL					
Potential Acute Health Effects (ingredien	•				
monoethylene glycol	LD oral rat = 4000 mg/kg; LD50 dermal rat=9500 mg/kg				
diethylene glycol	LD50 oral rat=12565 mg/kg; LD50 dermal rat=11890 mg/kg				
Acute Oral Effects	Can cause irritation to mouth, throat, and stomach. Large				
	volume ingestion may cause depression of central nervous				
	system.				
Potential Chronic Health Effects					
Chronic Effects:	None expected under normal use conditions				
Carcinogenicity:	Neither product nor its ingredients are listed by IARC, NTD or				
	OSHA				
Mutagenicity:	Not mutagenic				
Teratogenicity:	Not Teratogenic				
	<u> </u>				
SEC	TION 12 – ECOLOGICAL INFORMATION				
~	May be toxic to aquatic organisms				
Aquatic Toxicity					

SI	ECTION 13 - DISF	POSAL CONSIDERATIONS				
Waste Disposal Method:	Dispose of waste through hazardous waste contractor/recycler.					
Container Cleaning and Disposal:	Containers should be cleaned of residual product before disposal.					
		ANSPORT INFORMATION				
DOT Proper Shipping Name: Shipping Symbols: Hazard Class: UN Number: Packing Group: Label: Special Provisions (172.102):	Ethylene Glycol Environmental Hazard Environmental Hazard Not regulated unless shipping container holds at least 10,539 pounds. Not applicable Not applicable Not applicable					
Bulk Shipments DOT Proper Shipping Name: UN Number: Label Requirement:	Environmentally hazardous substance, liquid, n.o.s. (Ethylene glycol) UN 3082 Class 9, UN 3082					
S	SECTION 15 – REGULATORY INFORMATION					
EPA Regulations RCRA Hazardous Waste Number and F Hazardous Waste Classification:	RCRA	Unused product is not classified as a hazardous waste by RCRA criteria				
CERCLA Hazardous Substance and CERCLA Reportable Quantity:		Does not contain any ingredients listed as a CERCLA hazardous substance.				
SARA Toxic Chemical and SARA EHS:		Contains following substance which is listed in Title III: Ethylene Glycol. SARA 313 Information: SARA Hazard Category: An immediate health hazard A delayed health hazard				
OSHA Regulations:						
State Regulations Other:		All components listed on both TSCA (USA) and DSL (Canada) inventory.				
		CANADIAN WHMIS CLASSIFICATION: Class D, Division 2, Subdivision B (A toxic material causing other chronic effects)				

SECTION 16 - OTHER INFORMATION

Additional Hazard Rating Systems: HMIS(USA) Health=1, Fire=1, Reactivity=0 Disclaimer: THE INFORMATION GIVEN HEREIN IS GIVEN IN GOOD FAITH AND FROM SOURCES WE BELIEVE RELIABLE. BUT NO WARRANTY, EXPRESS OR IMPLIED, REGARDING ITS CORRECTNESS IS MADE.

The conditions or methods of handling, storage, use and disposal of this product are beyond our control and may be beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability for loss, damage or expense arising out of or in any way connected with the handling, storage, use or disposal of this product.

This MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS information may not apply.

CONSULT Company listed in Section 1. FOR FURTHER INFORMATION.

Revised 02-05-2021