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ENVIROGUARD™® ANTIFREEZE/COOLANT

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UNIVERSAL PROPYLENE GLYCOL ANTIFREEZE/COOLANT

ENVIROGUARD superior coolant offers very low toxicity in response to PG's favorable safety profile, including the U.S. Food and Drug Administration's GRAS (Generally regarded as safe) rating.

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MEETS THE FOLLOWING CORROSION SPECIFICATIONS

American Association of Motor Vehicle Administrators
Federal Specification A-A-870
General Motors GM 1899 (GM 6038) for non-Aluminum
General Motors GM 1825 for Aluminum
Cummins 85T8-2
ASTM D 3306 – ASTM D 4985
SAE J1034
Detroit Diesel Allison Div.GMC
Ford ESE-M97B4H-A
TMC of ATA RP-302A
AMC AM-4085
Freightliner

COMPOSITION:

TOTAL GLYCOLS,WT.%	92% MIN.
CORROSION INHIBITORS & ANTIFOAM,WT.%	3% APPROX.
WATER,WT.%	5% MAX.

SPECIFICATIONS:

COLOR	PURPLE
FLASH POINT,DEG.F°(Open cup) ASTM D-92	225 MIN.
FREEZING POINT,DEG.F° (ASTM D-1177)	-26 MAX.
50 VOL. AQUEOUS SOLUTION	
pH (ASTM D-1287) 33% BY VOL. DILUTION WITH H2o	10-11
RESERVE ALKALINITY (ASTM D-1121)	12 MIN.
SPECIFIC GRAVITY 60/60 DEG F° (ASTM D-1122)	1.03-1.065
EQUILIBRIUM BOILING POINT.DEG.F° (ASTM D-1120)	310 MIN.