

Unipetrol Hydrogenated Refined Fermentative Ethanol Specially Denatured

Category : Fluid , Solvent

Material Notes:

Hydrogenated refined fermentative ethanol specially denatured (HRFESD) is clear, colourless liquid of characteristic smell. It is produced by hydrogenation refining of raw fermentative ethanol and of fermentative ethanol in quality feints and faints. It is combustible liquid with flash point below 21 °C. The eventual cloud can grow up at mixing with water due to presence of higher alcohols and higher parafines.

HRFESD is used for production of antifreeze concentrates and cleaning agents, solvents, degreasing agents and other technical use. Information provided by Unipetrol RPA

Order this product through the following link:

http://www.lookpolymers.com/polymer_Unipetrol-Hydrogenated-Refined-Fermentative-Ethanol-Specially-Denatured.php

Physical Properties	Metric	English	Comments
Evaporation Loss	<= 0.10 % @Temperature 105 °C	<= 0.10 % @Temperature 221 °F	Residue

Component Elements Properties	Metric	English	Comments
Nitrogen, N	<= 25 %	<= 25 %	ASTM D 4629-91

Descriptive Properties	Value	Comments
Acetic Acid mg/la; max	25	
Aldehydes Content, max	0.04	
Denatonium Benzoate %, min	2	Tested using electrophoresis
Ethanol Content, min	90	ISO 3838; Tested by alcoholometer, by densimeter; by pycnometer.
Methanol Content %, max	0.05	
Sum of Alcohols C3 to C5, max	0.89	
Terbutylalcohol content ppm, min	63	

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