



Ether de pétrole 30 - 40°C

Synonyms:

	Classification		Danger
Molecular weight	ONU	1265	 
CAS	101316-46-5 Transport hazard class:	3	 
EEC-N:	Packing	II	

Ether de pétrole 30 - 40°C

> RPE - Pour analyse

Grade Analytique

Description	Clear liquid	-
Colour	<=10	APHA
Identification (I.R.)	Positive	-
Alcohol miscibility	Complete	-
Diethyl ether miscibility	Complete	-
Boiling point min.	>=30	?C
Boiling point max.	<=40	?C



**Ether de pétrole 30 -
40°C****> RPE - Pour analyse****Grade Analytique**

Heavy and fatty oils	Conform	-
Readily carbonizable substances	Conform	-
Density at 15°C	≥ 0.625	-
Water (K.F.)	≤ 100	ppm
Residue on evaporation	≤ 0.001	% (w/V)
Acidity (acetic acid)	≤ 0.7	ppm
Alcalinity (NH ₃)	≤ 0.2	ppm
Benzene	≤ 200	ppm
Unsaturated hydrocarbon	≤ 0.4	%
Subs. reducing KMnO ₄	≤ 20	ppm (5m)
Total sulphur	≤ 50	ppm
Al	≤ 0.5	ppm
Ba	≤ 0.1	ppm
Ca	≤ 0.5	ppm
Cd	≤ 0.05	ppm
Co	≤ 0.02	ppm
Cr	≤ 0.02	ppm
Cu	≤ 0.02	ppm
Fe	≤ 0.1	ppm
Mg	≤ 0.1	ppm



**Ether de pétrole 30 -
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Mn	<=0.02	ppm
Ni	<=0.02	ppm
Pb	<=0.1	ppm
Sn	<=0.1	ppm
Zn	<=0.1	ppm
Description	Clear liquid	-
Colour	<=10	APHA
Identification (I.R.)	Positive	-
Alcohol miscibility	Complete	-
Diethyl ether miscibility	Complete	-
Boiling point min.	>=30	?C
Boiling point max.	<=40	?C
Heavy and fatty oils	Conform	-
Readily carbonizable substances	Conform	-
Density at 15°C	>=0.625	-
Water (K.F.)	<=100	ppm
Residue on evaporation	<= 0.001	% (w/V)
Acidity (acetic acid)	<=0.7	ppm
Alcalinity (NH3)	<=0.2	ppm
Benzene	<=200	ppm



Ether de pétrole 30 -
40°C

> RPE - Pour analyse

Grade Analytique

Unsaturated hydrocarbon	<=0.4	%
Subs. reducing KMnO4	<=20	ppm (5m)
Total sulphur	<=50	ppm
Al	<=0.5	ppm
Ba	<=0.1	ppm
Ca	<=0.5	ppm
Cd	<=0.05	ppm
Co	<=0.02	ppm
Cr	<=0.02	ppm
Cu	<=0.02	ppm
Fe	<=0.1	ppm
Mg	<=0.1	ppm
Mn	<=0.02	ppm
Ni	<=0.02	ppm
Pb	<=0.1	ppm
Sn	<=0.1	ppm
Zn	<=0.1	ppm



Ether de pétrole 30 - 40°C		> RPE - Pour analyse	Grade Analytique
ID	Size	Packaging	
0000000000000447792	18 kg	Bidon aluminium	
0000000000000447793	1 l	Flacon verre	
0000000000000447795	5 l	Bidon aluminium	