

Commercial Hexane (Food Grade) For Exportation (Sulfolane Treated)

TEST	METHOD		SPECIFICATION
	ASTM	IP	40/60
Density @15 °C g / ml	1298	160	0.670-0.680
Distillation : -	86	123	
I. B. P. °C (Min)			64
Dry Point °C (Max)			68
Distillation Residue Acidity (Max)	1093	-	Neutral
Residue after Evaporation mg / 100 ml (Max)	1353	-	0.5
Doctor Test	484	30	Negative
Copper Strip Corrosion (3hrs. @50°C) (Max)	130	419	DIV. 1
Saybolt Colour (Min)	156	-	+30
Benzole ppm mass (Max)	2600	-	20
Sulphur, Total ppm mass (Max)	UOP	357	5
U.V Absorbance (per cm) Millimicron : -	2008	-	-
@ 280 - 290 nm Max			0.03 - 0.04
@ 290 - 299 nm Max			0.02 - 0.03
@ 300 - 359 nm Max			0.004 - 0.02
@ 360 - 400 nm Max			0.004

Note : -

In case of special Hexan :- The Cyclo Hexane % mass Max 0.195.

Application :-

- Extraction Of Edible Oils .
- Extraction Of Essential Oils From Spices .
- Perfumes Industry .
- Chemical Intermediate .
- Adhesives .
- Artificial Leather .
- Leather Degreasing .
- Pharmaceutical Products .

EXCESS CAN BE EXPORTED 12000 T / Y