

# GUJOXIME



GSFC manufactures MEK-Oxime under the trade name of GUJOXIME. GSFC has a total installed capacity of 4,450 MTPA of MEK Oxime. The main raw materials used are MEK, Ammonia and HX Sulphate. The technology has been developed by GSFC's Research Centre.



## Packaging:

Available in **190 kg** zinc galvanised mild steel drums, **900 kg** IBC and in ISO tanks.



ISO 9001:2015  
(Quality)



ISO 14001:2015  
(Environmental)



ISO 45001:2018  
(Health and Safety)



ISO 50001:2018  
(Energy)



Responsible Care®

## SPECIFICATIONS OF THE PRODUCT

NO.	PRODUCT CHARACTERISTICS	TEST METHOD
01	Colour (APHA)	10 max.
02	Specific Gravity	0.916 to 0.924 at 25°C/25°C
03	Refractive Index	1.442 to 1.444 at 20°C
04	Purity	99.0% Min. by G.C.
05	Flash Point (Tag closed cup)	62°C (mini)
06	Distillation Range	151-153°C

## APPLICATIONS:



MEK Oxime is an essential additive for the paint, varnish and printing ink industries.



It is an ideal anti-skinning agent.



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