

Technical Data Sheet

MEA Triazine 42%

Description



MEA Triazine 42% is a clear to light yellow liquid with a slight amine odor. Its principal use is to scavenge hydrogen sulfide from gas and oil. The product is usually shipped in bulk tank truck and is available from Hexion plants located at Diboll, TX, Springfield, OR and Edmonton, AB. Products are also available from manufacturing facilities in Asia and Latin America.

Custom formulations based on this product can be blended to meet customer finished product requirements.

Our product is typically supplied in bulk truck. Hexion also offers a variety of packaging options depending on regional capabilities.

Specifications

Property	Value	Unit
Color	0 - 60	APHA
Free Monoethanolamine	1.0 - 2.0	wt %
MEA-Triazine Content	41.5 - 42.5	wt %
Methanol	< 1	wt %
pH	9.7 - 11.7	

Typical Properties

MEA Triazine 42%
<https://hexioninternet-hexioninternet-slave.azurewebsites.net/en-US/product/MEA-Triazine-42>

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Property	Value	Unit	Test Method
Appearance @ 70°F [21°C]	Clear to Light Yellow Liquid		
Flash Point	>200 [>93]	°F [°C]	Seta Flash, Closed Cup
Grams Per Milliliter @ 68°F [20°C]	1.08 - 1.094		
Odor	Slight Amine		
Pounds Per US Gallon @ 68°F [20°C]	9.01 - 9.13		
Specific gravity @ 77°F [25°C]	1.081 - 1.095		
Storage Temperature	50 - 100 [10 - 38]	°F [°C]	
Viscosity @ 77°F [25°C]	5 - 11		Brookfield, cP LVF #1/60 rpm

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