



Nova Methoxypropylamine™

Cas Number:5332-73-0

Methoxypropylamine (MOPA) is widely used as an industrial vapor phase corrosion inhibitor. Nova Methoxypropylamine™ is primarily used in condensate lines of steam boilers and in refinery overheads systems as a vapor phase corrosion inhibitor. Nova Methoxypropylamine™ is also used in floor waxes.

Typical Properties

Molecular Weight:	89.14
Specific Gravity:	0.874 @ 20°C
Boiling Point:	116-117°C/241 °F
Flash Point:	32°C/90°F
Vapor Pressure:	20 mmHg
Odor:	Ethereal
Color and Form:	Colorless Liquid

Specifications

Specification	Value	Method
Methoxypropylamine	99 wt.% min.	NOVA 2005
Color, Pt-Co	25, max.	NOVA 1005
Appearance	Clear and free from particulate	

Packaging and Shipping

Nova Methoxypropylamine™ is available in 395 lb. net weight drums, tankwagons, isocontainers, or rail cars.

*Nova Methoxypropylamine™ is sold without expressed or implied warranty.
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