

**SALES SPECIFICATIONS**

Sales Specification No : 15455-8

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**EASTMAN****PRODUCT NAME****Eastman EastaPure(TM) MAK****SPECIFICATIONS**

PROPERTY	LIMITS	TEST METHOD
Appearance	Clear and Free of Suspended Matter	TCMD-A-AN-G-MIS-20
Acid as Acetic, %	0.0100 MAX	TCMD-A-AN-G-VA-12
Water, %	0.0500 MAX	TCMD-A-AN-G-VA-336
Alcohol Content, %	0.20 MAX	TCMD-A-AN-G-GC-165
Other Ketones, %	0.50 MAX	TCMD-A-AN-G-GC-165
Visual Color, pcs	5 MAX	TCMD-A-AN-G-VCC-11
Aluminum, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Barium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Cadmium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Calcium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Chromium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Cobalt, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Copper, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Gallium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Germanium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Iron, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Lead, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Lithium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Magnesium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Manganese, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Nickel, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Potassium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Silver, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Sodium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Strontium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Titanium, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Zinc, ppb (Eastapure)	10.0000 MAX	TCMD-A-AN-G-ICM-2500
Methyl Amyl Ketone, %	99.00 MIN	TCMD-A-AN-G-GC-165
Specific Gravity @ 20/20°C	0.815 - 0.818	TCMD-A-AN-G-DEN-2
Refractive Index @ 25C	1.406 - 1.409	TCMD-A-AN-G-RI-3

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Sales Specification available on Eastman.com

For reasons of safety and accuracy, the person performing this procedure must be thoroughly trained and under the supervision of a professional person who is knowledgeable in the relevant science. Equipment and materials described should be used in accordance with safety precautions recommended by their manufacturers. Limits in this specification are applicable only to data obtained by the referenced test method.

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