

## SALES SPECIFICATION

# EASTMAN

Specification No: 9051-6  
Effective Date: 31 August 2007  
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### PRODUCT NAME

Eastman™ Methyl Acetate

### SPECIFICATIONS

PROPERTY	LIMITS	TEST METHOD
Methyl Acetate, %	96.00 Minimum	TCMD-A-AN-G-GC-382
Methyl Alcohol, %	2.50 Maximum	TCMD-A-AN-G-GC-382
Water, %	1.5000 Maximum	TCMD-A-AN-G-VA-307
Other Impurities, %	0.20 Maximum	TCMD-A-AN-G-GC-382
Acid as Acetic, %	0.1500 Maximum	TCMD-A-AN-G-VA-352
Acetone, %	0.02 Maximum	TCMD-A-AN-G-GC-382
Nonvolatile Matter, g/100mL	0.005 Maximum	TCMD-A-AN-G-GA-6
Heavy Metals, as Lead, ppm	10 Maximum	TEAD-A-AN-G-ICP-105
Specific Gravity @ 20/20° C	0.930-0.950	TCMD-A-AN-G-DEN-2
Visual Color, pcs	5 Maximum	TCMD-A-AN-G-VCC-11
Appearance	Clear and Free of Suspended Matter	TCMD-A-AN-G-MIS-20

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*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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