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**COMMERCIAL SPECIFICATION**

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Analytical Method Code	Quality Requirement	Commercial Specification	
		Min	Max
MA-1228	Completeness and color of solution	Pass	
# MA-724	Heavy metals, ppm		5
# MA-525	Average molecular weight, g/mol	3015	3685
# MA-525	Hydroxyl value, mgKOH/g	31.0	37.0
# MA-841	Pt-Co color, 25°C, aqueous solution, 25wt%		30
# MA-875	Water, wt%		1.00
# MA-766	Viscosity, 98,9°C +/- 0,3°C, cSt	76	110
# MA-729	pH, 5% wt/v aqueous solution, 25°C	5.0	7.0
# MA-612	Ignition residue, %p		0.10
# MA-706	Free ethylene oxide, ppm		10
# MA-716	Dioxane, ppm		10
# MA-1358	Retention, Mesh 30, %wt		50.0

**Informative Properties: \* (Typical Values)**

Quality Requirement	Min	Max
# Residual solvents, ppm	Pass	

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**Remarks:**

S89 US  
Meets NF requirements

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**Approved Electronically**

# Modified or included fields in this revision