
COMMERCIAL SPECIFICATION

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Analytical Method Code	Quality Requirement	Commercial Specification	
		Min	Max
MA-1398	Ethylene oxide, ppm	0	1
MA-1398	1,4 Dioxane, ppm	0	1
MA-525	Hydroxyl value, mgKOH/g	178	191
MA-737	pH of 1% w/w sol. at 25 Deg. 10vol/6 vol IPA/ water	6.0	7.5
MA-881	APHA color, 40°C		50
MA-875	Water, wt%	0.00	0.10
MA-742	Appearance, 25°C	Liquid clear to slightly turbid	
MA-752	Polyethyleneglycol, %		1.0
MA-798	Density, 25°C, g/cm ³	REPORT	

Informative Properties: * (Typical Values)

Quality Requirement	Min	Max
Average molecular weight, g/mol	294	315
EO/Alcohol Mole Ratio	2.75	3.25

* Oxiteno does not control these items as quality requirements.

Remarks:

- 1 - Validated method
- 2 - Method according to USP/NF

Approved Electronically

Modified or included fields in this revision