

NMP(N-Methyl Pyrrolidone)-Electric G1

NMP N-メチル-2-ピロリドン - Electric G1

Specification

Characteristics	Spec.	Unit
Appearance	Clear	-
Purity	≥99.9	wt%
Moisture	≤0.02	wt%
Color(Hazen)	≤20	-
Density(D ₄ ²⁰)	1.029~1.033	-
Refractivity(N _D ²⁰)	1.467~1.471	-
pH Value	7~9	-
Total Amines,	≤0.003	wt%
r-butyrolactone,	≤0.05	wt%
Methyl isomer	≤0.05	wt%
	PO ₄ / SO ₄ / NO ₃ / Cl	≤1000
ion contents	Cd / Pb / Cr / Hg / As/ Ni Sn / B / Si / Mn / Fe / Mg Cu / Ag / Ti / Ca / Al / Na Li / K / Co / Au	ppb

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