

ExxonMobil™ IPA

Isopropyl Alcohol

Properties	Minimum	Maximum	Unit	Test Method
Acidity (as Acetic Acid)		0.001	wt%	ASTM D1613 BRCP 4454
Appearance	Bright & Clear		-	EC A-A01
Color, Pt-Co		5	-	ASTM D1209 BRCP 4270 ISO 6271-2 ASTM D5386
Non Volatile Matter		0.001	g/100ml	ASTM D1353 BRCP 4535
Purity	99.9		wt%	DIN 55685 GAS CHROMATOGRAPHY BRCP 5290
Specific Gravity @ 20/20 C	0.7862	0.7870	-	ASTM D4052 ASTM D268 BRCP 4843
Water Content		0.1	wt%	ASTM D1364 ASTM E1064 BRCP 5052
Water Miscibility, Visual	Clear & Miscible		-	ASTM D1722 BRCP 4466

Sales Specification
ExxonMobil™ IPA
Isopropyl Alcohol

Distillation	Minimum	Maximum	Unit	Test Method
Distillation Range		1.0, including 82.3°C	°C	ASTM D1078 BRCP 4330

Notes

ExxonMobil™ IPA meets:

ASTM Specification D 770-11;

U. S. Federal Specification TT-I-735A Amendment 3, Notice 3, 6 June 2007 Grades A and B (as manufactured, if purchased in the U. S.)

Values may be determined by one or more ExxonMobil test methods equivalent to industry standard test methods. Applicable sampling and testing methods are subject to change without notice and are available for review on request.

The values indicated in this document may deviate from the test method requirements by the number of significant figures shown.

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