

NOVA N-PROPANOL

CAS Number: 71-23-8

Nova Molecular purifies and markets n-Propanol in North America. Nova's n-Propanol is largely marketed for use as an organic solvent in lacquers, varnishes, pharmaceuticals and cosmetics.

TYPICAL PROPERTIES:

Odor and form:

Liquid with a sharp musty odor similar to rubbing alcohol

Boiling Point:

97.2 °C (EPA DSSTox; HSDB)

SPECIFICATIONS:

PROPERTY:	SPECIFICATIONS:	METHOD
n-Propanol (% GC FID)	99.0 (wt. % min.)	NOVA 2048
Water	0.1 (wt. % max.)	NOVA 1001
Acidity	0.003 (wt. % max.)	NOVA 3063
Color, APHA	5 max	NOVA 3955
Refractive Index, nD, 20°C	1.385 ± 0.003	NOVA 1018
Appearance	Clear, Colorless Liquid	NOVA 1003

PACKAGING AND SHIPPING:

n-Propanol is available in 55-gallon steel drums, bulk tank wagons, and rail car.

*Nova n-Propanol is sold without expressed or implied warranty.
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