

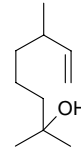
TECHNICAL DATA SHEET

DIHYDROMYRCENOL

GENERAL PRODUCT DESCRIPTION

Dihydromyrcenol 99.5%. is derivatives of gum turpentine obtained by hydrogenated and hydrated.

Appearance	Clear Liquid
Colour	Colorless or light yellow
Odour	A powerful Lime and Cologne like odor
CAS No.	18479-58-8
Chemical name and Synonyms	2,6-Dimethy-octen-7-ol-2
Molecular formula:	C ₁₀ H ₂₀ O



PRODUCT SPECIFICATIONS

Product specification	Typical Properties
Refractive Index (20°C)	1.4390~1.4430
Relative Density (25/25°C)	0.8225~0.8360
Acid Value	1.0 max.
Content (G.C.)	99.5% min.

APPLICATIONS

Soap fragrances

As a powerful supporting note in citrus and lime-type perfumes

FORM OF SUPPLY

Packing in 170-kgGI drums

In Bulk 18mt per isotank,

STORAGE CONFITIONS:

Stored in Cool, dry and ventilated location. Protected from light and covered with nitrogen in container.

Shelf life: One year with proper storage.