



NATURAL AROMA

PRODUCTS PVT. LTD.

We create aroma !

PRODUCT SPECIFICATION



NAGARMOTHA OIL

Product Information

CAS Number	- 68916-60-9
EINECS Number	- 294-955-2
FEMA Number	- 5583
Source	- Cypreus Rotandus

Molecular Properties

Botanical Name	- Cypreus Rotandus
Boiling Point	- 190 to 240°C
Flash Point	- 90 to 100°C (closed up)

Physico- Chemical Properties

Property	Value
Odor Description	Deep, warm, earthy, woody,dry,spicy with notes resembling vetiver
Color/Appearance	Dark yellow, brownish-red to amber dark brown/ mobile liquid
Solubility	Insoluble in water; soluble in 70% ethyl alcohol and fixed organic oils.
Optical Rotation (20°C)	Typically +30 to +45°
Specific Density (20°C)	0.9600 to 0.9750
Refractive Index (20°C)	1.5100 to 1.5250

Storage Conditions

Property	Value
Shelf Life	48 months
Storage Environment	Store in tightly sealed containers in a cool, dry and well-ventilated place away from direct sunlight, heat and oxidizing agents.

Quality Assurance: This product meets all specifications and has been test according to industry standards. Each batch undergoes rigirous quality control to ensure consistency and purity.