

100% Pure & Natural

**Undiluted Oil ,
Unblended Oil**

**Oil from Assam &
North East India**

**Extracted by
Steam Distillation
with Boiler**

**Dark Brown colour with longlasting Fruity,
Woody, Wild odour**

Neela Pahar Harvest

(One of the few Govt. registered Agarwood distilleries of Assam)



About Us....



- ✓ Located in Guwahati, Assam, India, and **proudly stand as the premium distillery equipped with a standard steam distillation facility** for extraction of top-quality Agarwood oil, known as Oud Oil.
- ✓ **One of the few ASSAM Government recognized** distilleries in the Agarwood Sector.
- ✓ Hold the distinction of being authorized by all requisite government certificates and regulations and we **adhere strictly to industry standards.**
- ✓ **Adhere to Environmental Regulations and Safety Measures** like installing ETP-Effluent Treatment Plant , **RO Water for Distillation** , Fire Safety etc.
- ✓ **Our product has no thermal degradation of its oil constituents** as steam is generated in a satellite boiler and the plant material is exposed to steam in a controlled manner.
- ✓ **Backed by Industry Experts and Associations.** Life member of **Essential Oil Association of India(EOAI).**
- ✓ Since our inception, we have been **dedicated to crafting the purest and highest-quality Agarwood Oil** for our esteemed clients across the globe.
- ✓ We encourage farmers to **do agarwood farming in a sustainable way by ensuring them better price in a consistent manner.**



Agarwood Oil (Dehnal Oud Oil)



- ✓ **Botanical name** : Aquilaria Malaccensis
- ✓ **Physical Appearance** : Clear and Viscous liquid
- ✓ **Color** : Brownish
- ✓ **Solubility** : Insoluble in Water and soluble in Alcohol, Oil
- ✓ **Odor** : Deep, Woody, Earthy and Soft Balsamic notes

- ✓ **100% Pure & Natural**
- ✓ **Unblended , Undiluted**
- ✓ **Extracted by Steam Distillation using Satellite Boiler**

Uses Of Agarwood Oil

- ✓ **Perfumery**
- ✓ **Cosmetics**
- ✓ **Aromatherapy**
- ✓ **Medicinal Purposes**
- ✓ **Traditional and Cultural Uses**



LOT : NPHB17
MANUFACTURE DATE : 2022

PHYSICAL PROPERTIES		Range @25°C	
SPECIFIC GRAVITY		0.95 to 1.05	0.9785
REFRACTIVE INDEX		1.465 to 1.515	1.5003
OPTICAL ROTATION		-10° to +25	-7.48
CHEMICAL COMPONENTS		%	CHEMICAL COMPONENTS
alpha- bulnesene	1.85		β-Dihydro agarofuran
Valerenol	2.57		α-Agarofuran
Nootkatone	1.49		Alloaromadendrene
Beta Costol	1.41		Vetivone
γ-Eudesmol	5		Alpha Selilene
Agarospinol	10.1		Aristolene
Benzene , Trimethyl(1-methylethyl)	4.11		Tau- Cadinol
7,10 -dimethyl-5- methylenebicyclo-Dec-10-ene-9-one	5.05		Carota-1,4-Dienaldehyde
ethyl(2,6-trimethyl-4-propenylienecyclohex-2-en-1-one	3.64		Veridifloral
Aristolone	2		Cycloisolongefolene,8,9-Dehydro

Thanks



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