



SAFETY DATA SHEET

Date : 07/09/22

Version : 1G

Revision : NA

Replace : 07/09/22

Nagarmotha Oil Natural

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1 . PRODUCT AND COMPANY IDENTIFICATION

PRODUCT NAME : Nagarmotha (Cypriol)
REACH REGISTRATION NUMBER :
TYPE OF PRODUCT : Essential Oil
CHEMICAL NAME : CYPERUS SCARIOSUS
CAS NUMBER : 68916-60-9
EINECS NUMBER : 91771-62-9
CAS EINECS : 294-955-2
FEMA NUMBER : -
INCI NAME : CYPERUS SCARIOSUS (NAGARMOTHA) ROOT OIL
IDENTIFICATION OF USAGE : Industrial
SUPPLIER : Origin Oils Pvt Ltd.
Quadrant House
Floor 6, 4 Thomas More Square
E1W1YW London
Ph: +447308526721

2. HAZARDS IDENTIFICATIONS

CLASSIFICATION ACCORDING TO GHS REGULATION :

Physical hazard : FL 4

Health Hazards : AH 1,ATO 5,SCI 2,SS 1

Environmental Hazards : EH-A 2,EH-C 3



WORDS OF WARNING:

DANGER

PARTICULAR RISKS :

H304 May be fatal if swallowed and enters airways.

H317 May cause an allergic skin reaction.

H412 Toxic to aquatic life with long lasting effects.



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PRECAUTIONARY STATEMENT
PREVENTION :

P261 Avoid breathing dust /fume /gas /mist /vapours /spray.
P273 Avoid release to the environment.
P280 Wear protective gloves, protective clothing, eye protection, face protection.

PRECAUTIONARY STATEMENT
RESPONSE :

P301+P310 IF SWALLOWED: Immediately call a POISON CENTER or doctor /physician
P321 Specific treatment (see on this label)
P331 Do NOT induce vomiting
P333+P313 If skin irritation or rash occurs: Get medical advice /attention.
P302+P352 IF ON SKIN : Wash with plenty of soap and water.
P363 Wash contaminated clothing before reuse.

PRECAUTIONARY STATEMENT
STORAGE :

P403+P233 Store in well ventilated place. Keep container tightly closed.
P405 Store locked up

PRECAUTIONARY STATEMENT
DISPOSAL :

P501 Dispose of contents and/or container in accordance with local, regional, national and/or international regulation.

PARTICULAR MENTION :

Not available.

OTHERS :

Not available.

LIMITS OF EXPOSURE :

Not available.



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3. COMPOSITION INFORMATION

INGREDIENT CONTRIBUTING TO THE HAZARD	CONTENT
Cyperene (CAS : 2387-78-2) GHS : ATO 5 (4,200), EDI 1 EH-A 2, SCI 2, SS 1	~ 20 %
Alpha-Pinene (CAS : 80-56-8) GHS : FL 3, AS 1, SI 2, AC 2, SS 1	~ 2 %
Beta-Pinene (CAS : 127-91-3) GHS : FL 3, AS 1, SI 2, AC 2, SS 1	~ 3 %
Cyperotundone (CAS : 3466-15-7) GHS : SS 1	~ 10 %
Rotundene (CAS : 65128-08-7) GHS :	~ 7 %

4. FIRST-AID MEASURES

INGESTION :	Dilute with water. Do not induce vomiting. Contact physician.
EYE CONTACT :	Flush with plenty of water and seek medical advice if necessary.
SKIN CONTACT :	Remove contaminated clothing. Wash thoroughly with soap and water. Seek medical advice if irritation persists or there is any sign of tissue damage.
INHALATION :	Remove to fresh air environment – summon a physician immediately

5. FIRE FIGHTING

EXTINGUISHING MEDIA : *SUITABLE* : CO2 foam, dry chemical.
NON SUITABLE : Water.

SPECIFIC METHODS OF FIRE FIGHTING :
None.

SPECIAL EQUIPMENT FOR THE PROTECTION OF FIRE FIGHTERS :
No.

6. ACCIDENTAL RELEASE MEASURES

PERSONAL PRECAUTIONS : Avoid all contact with eyes and mucous.
ENVIRONMENTAL PRECAUTIONS : Don't throw it in sewer nor in natural environment.
METHODS FOR CLEANING-UP : Recover in a tight container.
Wash with plenty of water after complete elimination of the product.

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7. HANDLING AND STORAGE

HANDLING : Avoid contact with eyes and mucous.
STORAGE : Keep away from humidity in a fresh place. Keep container closed after using.
OTHER : See Section 8.

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

RESPIRATORY PROTECTION : As required. Avoid breathing product vapour.
HAND PROTECTION : Avoid all skin contact. Use chemically resistant gloves if required.
EYE PROTECTION : Use safety glasses
SKIN AND BODY PROTECTION : Clothes for chemical protection to avoid contact.
INGESTION : Do not eat, drink and smoke while using
INDUSTRIAL HYGIENE : Wash hands with soap & water after handling.

9. PHYSICAL AND CHEMICAL PROPERTIES

FORM : Liquid
COLOR : Brown
ODOR : Characteristic grassy-floral
ODOR THRESHOLD : Data not found
pH : Data not found
MELTING POINT : Data not found
BOILING POINT : Data not found
FLASHPOINT (closed cup) : >90 °C
EVAPORATION RATE: Data not found
FLAMMABILITY : Data not found
EXPLOSIVE LIMITS : Data not found
VAPOR PRESSURE : ~0.4 mm Hg @ 20°C
VAPOR DENSITY : Data not found
SPECIFIC GRAVITY : 0.880 - 0.894 @20°C
SOLUBILITY IN WATER : Insoluble
Log K (n-octanol/water) : Data not found
AUTOIGNITION TEMP. : Data not found
DECOMPOSITION TEMP. : Data not found
VISCOSITY : Data not found
EXPLOSIVE PROPRIETIES: Data not found
OXIDIZING PROPRIETIES: Data not found
OTHER DATA : Data not found

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10. STABILITY AND REACTIVITY

REACTIVITY :	No data available.
CHEMICAL STABILITY :	Heating causes vaporisation and formation of ignitable atmosphere is possible..
POSSIBILITY OF HAZARDOUS REACTION :	None in normal conditions.
CONDITIONS TO AVOID :	No further relevant information available.
INCOMPATIBLE MATERIALS:	No further relevant information available.
HAZARDOUS DECOMPOSITION PRODUCTS :	No dangerous decomposition products expected by intended use.
OTHERS :	None.

11. TOXICOLOGICAL INFORMATION

INGESTION :	Acute toxicity, oral DL50 (mg/Kg) : 5,000
SKIN CONTACT	Can induce irritations.
EYE CONTACT :	Can induce irritations.
INHALATION :	No specific hazard in normal use.
ASPIRATION :	Aspiration hazard
SPECIFIC EFFECTS :	No information available.

12. ECOLOGICAL INFORMATION

TOXICITY :	See Section 2
PERSISTENCE / DEGRADABILITY :	No information available.
BIOACCUMULATION POTENTIAL :	No information available.
RESULTS OF PBT AND vPvB ASSESSMENT :	No information available.
MOBILITY IN SOIL :	No information available.
WGK :	2
OTHER ADVERSE EFFECTS :	Not known.

13. DISPOSAL CONSIDERATION

To comply with the regulations and prefectoral orders in use.
Throwing out forbidden. Packaging must be well emptied

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14. TRANSPORT INFORMATION MEASURES

RID / ADR

CLASS : 3
 SUBSIDIARY RISK : NA
 UN NUMBER : NA
 PACKING GROUP : III
 TUNNEL CODE : NA

IMCO / IMDG

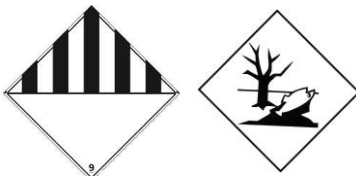
CLASS : 3
 SUBSIDIARY RISK : NA
 UN NUMBER : NA
 PACKING GROUP : III
 EmFS : NA

OACI / IATA

CLASS : 3
 SUBSIDIARY RISK :
 UN NUMBER : NA
 PACKING GROUP : III
 TRAVELLER AIRPLANE PACKING INSTRUCTION : 964
 TRAVELLER AIRPLANE MAXIMUM QUANTITY : 450 L
 CARGO AIRPLANE PACKING INSTRUCTION : 964
 CARGO AIRPLANE MAXIMUM QUANTITY : 450 L

Labelling according to RID / ADR, IMCO / IMDG, OACI / IATA

SHIPPING NAME : UN 3082 ENVIRONMENTALLY HAZARDOUS SUBSTANCE, LIQUID, N.O.S
 (AROMA CHEMICALS)



ENVIRONMENTALLY HAZARDOUS

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15. REGULATORY INFORMATION

LABELLING ACCORDING TO GHS REGULATION :

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 Health Hazards : AH 1,ATO 5,SCI 2,SS 1
 Environmental Hazards : EH-A 2,EH-C 3



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PARTICULAR MENTION :

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OTHERS :

Not available.

LIMITS OF EXPOSURE :

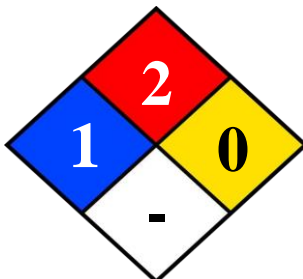
Not available.

OTHER CLASSIFICATIONS :

DOT CLASSIFICATION :

-

NFPA CLASSIFICATION :



NIOSH :

Not available



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THRESHOLD LIMIT VALUE - TLV : Not available
OSHA PERMISSIBLE EXPOSURE LIMIT - PEL : Not available
IAS THE SUBSTANCE BEEN LISTED AS CARCINOGEN : Not available
SARA 313 : Not available

16. OTHER INFORMATION

OTHER INVENTORIES

Country	Nom inventaire	Datas	Number
AUSTRALIA	AICS	Listé	
EUROPE	COE	Listé	
CANADA	DSL	Listé	
TAIWAN	ECN	Listé	
JAPAN	ENCS	Listé	
USA	FDA	Listé	
CHINA	IESC	Listé	
JAPAN	ISHL	Listé	
SOUTH KOREA	KECI	Listé	
NEW ZEALAND	NZIoC	Listé	
THE PHILIPPINES	PICCS	Listé	
USA	TSCA	Listé	

The content and format of this safety data sheet are in accordance with EC Regulation No. 1907/2006 of the European Parliament and Council

Respect safety measures usually applied during the production of perfumery products.

This data sheet completes the technical use notice, but doesn't replace it. These information are based on our actual knowledge for the above mentioned product at the edition date of this data sheet. They are given in good faith.

In any case user is not exempted to know and apply all texts which regulate this activity. He will take under his own responsibility the precautions for the utilisation of product he knows. Users should be aware of the other purposes than those for which it is concerned.