

## Aromateca.ro

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\*Document preluat de la furnizor

## Material Safety Data Sheet ORGANIC DILL SEED - France

Anethum graveolens ESSENTIAL OIL

| Info  | Identification  |
|---|---|
| FEMA No   |   |
| CAS No.   | 8006-75-5   |
| Chemical Name   |   |
| Health  |   |
| Flammability  |   |
| Reactivity  |   |
| Info  | Fire, Explosion & Reactivity  |
| Flash Point   | 118 F   |
| Extinguishing<br>Media                                | NA CO2-Yes   FOAM-Yes   NA  |
| Dot<br>Classification                                 | NA  |
| Stability   | STABLE  |
| NFPA<br>Classification                                | NA  |
| Fire Fighting   | Suitable extinguishing agents: Carbon, dioxide, powders, foams, halogens. Unsuitable extinguishing agents: Direct water jet |
| Unusual Fire<br>Hazard                                | unknown   |
| Hazardous<br>Combustible<br>Decomposition<br>Products | unknown   |
| Info  | Physical Data   |
| Colour & Odour  | Colour: Slightly yellow or yellow. Odour: Typical, dill like.   |
| Boiling Point   | NA  |

| Melting Point                |  |
|------------------------------|--|
| Vapour Pressure              |  |
| Vapour Density               |  |
| Water Solubility             | NOT  |
| Info                         | Protection Data  |
| Respiratory                  |  |
| Ventilation                  |  |
| Skin                         | Avoid contact with skin, wear protective wear.   |
| Eye                          | Avoid contact with eyes, wear safety goggles.  |
| Other                        |  |
| Info                         | Occupational Exposure Limit  |
| Threshold Limit              | NA   |
| OSHA<br>Permissible<br>Limit | NA   |
| Carcinogen                   | NA   |
| NTP Limit                    | NA   |
| IARC Limit                   | NA   |
| OSHA Limit                   | NA   |
| Carcinogen<br>Notes          | na   |
| Info                         | Health Hazards   |
| Material Type                | NATURAL ESSENTIAL OIL  |
| Health Hazard                | Main hazards: R65 Specific risks: Harmful, may cause damage if swallowed   |
| Primary Entry<br>Routes      |  |
| Health Hazard<br>Notes       |  |
| Info                         | Emergency First Aid  |
| Inhalation                   | BRING INDIVIDUAL TO FRESH AIR AND KEEP REST,-<br>OBTAIN MEDICAL ADVICE   |
| Eye Contact                  | IRRIGATE COPLOUSLY WITH WATER AT LEAST TEN<br>MINUTES,-IF IRRITATION PERSISTS OBTAIN MEDICAL<br>ADVICE                       |
| Skin Contact                 | WASH WITH LARGE VOLUMES OF WATER, CHANGE OF CLOTHING IF-NECESSARY. IF IRRITATION PERSISTS, OBTAIN MEDICAL ADVICE-IMMEDIATLY. |
| Ingestion                    | CONSULT A DOCTOR IMMEDIATLY  |
| First Aid Notes              |  |

| Info                                 | Spill, Leakage & Disposal Procedures  |
|--------------------------------------|---|
| Spill Procedures                     | PERSONAL PRECAUTIONS: AVOID CONTACT WITH SKIN AND EYESCLEANING METHOD: COVER WITH NON-COMBUSTIBLE, INERT ABSORBANT MATERIAL   |
| Waste Disposal                       | ENVIRONMENTAL PROTECTION: DO NOT RELEASE INTO DRAINS OR DIRECTLY INTO- ENVIRONMENTDISPOSAL COSIDERATION:- RESIDUE DISPOSAL: INSINERATE  |
| Info                                 | Handling & Shipping Procedures  |
| Handling &<br>Shipping<br>Procedures | Handling: The wearing of gloves and safety goggles is recommended. Technical measures: Ensure premises well ventilated. Recommendation for use: To take account of the flash point for temperature at which the product is introduced. Storage; Recommended storage conditions: In full packing containers, sealed away from light in cool location. Separate from incompatible materials, keep away from combustive materials. Recommended packing materials: Stainless steel, glass, varnished steel with the exception of CF which destroys the varnish. |
| Info                                 | SARA 313 Chemical Breakdown   |
| SARA<br>Chemical<br>Name             | NA  |
| SARA<br>Concentration                | NA  |