

MATERIAL SAFETY DATASHEET

Product : Brazilian Calendula 1000 gr.
Product reference. O350033

Date and revision n°
01/09/22 -REV. 00

1. IDENTIFICATION OF THE SUBSTANCE AND OF THE COMPANY

1. Product : Brazilian Calendula Filmwax
2. Identification of the substance : depilatory wax
3. Product classification : depilatory product
4. Identification of the company : Supplier/Manufacturer

NV Consulta
Belgium - SA
www.Consulta.cc

2. COMPOSITION OF/INFORMATION ON THE INGREDIENTS

1. Composition of the product in INCI (according to EEC Directive 95/335/EEC of May 1996:

INGREDIENTS (including): Hydrogenated Polycyclopentadiene, Paraffin, Hydrogenated Butylene, Ethylene, Styrene Copolymer, Polyethylene, Paraffinum Liquidum, Triethylene Glycol Rosinate, Parfum, Heenianthus Annuus Seed Oil, Calendula Officinalis Flower Extract, Cl16035, Cl19140

3. IDENTIFICATION OF HAZARDS

- Specific identification of hazards to man and the environment; None
- This product DOES NOT contains modified colophonium
- PRECAUTIONS FOR USE: Keep this product out of reach of children.

4. FIRS AID TREATMENT -

- General points: no particular measures are required under normal conditions of use.
- Skin contact: not dangerous (The product is destined to be in contact with the skin - Read the instructions for use on the packet).
- Eye contact: remove as much as possible by wiping (with soft fabric) and rinsing abundantly - In the event of persistent irritation or any cuts, consult a doctor.
- Swallowing: Do not induce vomiting - Call a doctor.
- • Prolonged contact with the skin: not dangerous.

- Inhalation not dangerous.

5. FIRE FIGHTING MEASURES

- Recommended fire extinguishing media: carbon dioxide, dry powder, foam, water fog.
- Unsuitable fire extinguishing media: straight stream water.
- Specific hazards: At a temperature higher than flash point, vapors of paraffin derivatives are released. Do not breathe the vapors. Wear personal protective breathing apparatus
- Protection from fire : Keep away from flames or sparks.

6. MEASURES TO BE TAKEN IN THE EVENT OF ACCIDENTAL LOSS OF CONTAINMENT

- Personal precautions Avoid contact with eyes and skin (risk of burns if the product is at a temperature higher than temperature for normal use) Keep away from all source of
- Environmental protection: The product must not be spilt or spread in the environment.
- Cleaning procedure Leave to dry, then pick up by removing the product with a metal spatula; clean soiled surfaces with solvent for wax.

7. HANDLING & STORAGE

- Store away from heat: (preferably at a temperature lower than 35°C).
- Store away from frost: (preferably at a temperature higher than 5°C).
- Handle and use in a temperate room.

8. EXPOSURE CONTROL / PERSONAL PROTECTIVE EQUIPMENT

- Protection for hands None
- Protection for eyes None
- Protection for skin None
- Respiratory protection . None at temperature for normal use
Do not breathe in hot vapors.

9. PHYSICAL & CHEMICAL PROPERTIES

- Aspect : Waxy solid
- Color : Orange
- Odor : floral & resin-like
- Softening point 53 - 58°C
(Ring and Ball test method NFT (French standard) 66008)
- Needle puncture resistance 3 - 8

(Test method NFT (French standard) 60.123)

- Acid rating (mg KDH/G) : 90 -115
(Test method LCM 12117)
- Solubility to toluene : Soluble
- Auto-ignition temperature : no data
- Flash point : 152 °C

10. STABILITY & REACTIVE NATURE

- Stability: Stable in storage conditions seen in point -7-.
- Reactive nature: No dangerous reaction known under normal conditions of use.
- Conditions to be avoided: Excessive temperature.

11. TOXICOLOGICAL INFORMATION

- Non-toxic through contact
- Do not swallow.

12. ECOLOGICAL INFORMATION

- Do not dispose of in drains or in water.

13. RECOMMENDATION FOR WASTE DISPOSAL

- Product disposal: No data - Comply with local legislation in force.
- Disposal of soiled packaging: No data - Comply with local legislation in force.

14. INFORMATION CONCERNING TRANSPORT

- By land: No restriction to our knowledge at time of writing.
- By sea: idem
- By air: idem
- transport conditions : Store at a temperature between 5 °C and 35 °C.

15. STATUTORY INFORMATION

This product meets the standards required by French legislation concerning cosmetic products and bodily hygiene products and meets European legislation.

16. OTHER INFORMATION -

The information given in this material safety data sheet is based on the state of our knowledge at time of writing. The information is non-committal with regard to the properties of the product and neither does it form any kind of specification: for this see the product's technical data sheet. Distribution of a material safety data sheet in no way rules out that the product must be handled in the best safety conditions.