

VANILLA SCENTED PARAFFIN

1. Identification of substance, preparation and company

Product name: **Vanilla scented paraffin**
Use of the substance /
preparation: Scent for candles
Manufacturer/Supplier: **Gildewerk BV**
Jan van Geunsweg 10A
2031 BD Haarlem
Netherland
Holland@gildewerk.com
www.gildewerk.com
0031 (0)23 532 22 55

2. Composition/information on ingredients

Hazardous components:

Contains/Chemical name	CAS	Percentage	Classification
BENZYL ORTHO HYDROXY BENZOATE	118-85-1	1-5%	XI,N 43.51.53
COUMARINE	91-64-5	1-5%	XN 22,43
PARAFFIN	8002-74-2	50%	-

3. Hazards identification

Hazard designation: Combustible material that can sustain a fire. May cause sensitisation by skin contact
Classification: Xi; R43

4. First-aid measures

General: Immediately remove all contaminated clothing.
After inhalation: Keep at rest. Let in fresh air. Call a physician.
After skin contact: Wash away with soap and water and rinse.
After eye contact: Flush with plenty of water (10 - 15 min). Contact a doctor immediately.
After ingestion: Rinse mouth with cold water. Contact a doctor immediately.

5. Fire-fighting measures

Suitable extinguishing media: Sand, foam, CO2, dry extinguisher.
Unsuitable extinguishing media: Direct water jet.
Special protective equipment: Recirculated air breathing equipment. Fully enclosed protective clothing.
Additional information: In accordance with local official regulations. Pass on to an appropriate incinerating plant or depository or recycling.

6. Accidental release measures

Personal precautions:	Remove ignition sources. Provide for sufficient ventilation.
Environmental precautions:	Do not empty into drains. If the product contaminates lakes, rivers or sewages, inform appropriate authorities in accordance with local regulations.
Methods for cleaning up/collecting:	In fluid form: contain and collect spillage with non-combustible absorbent materials, e.g. sand, earth, vermiculite, diatomaceous earth and place in container for disposal according to local regulations (see section 13). In solid form: Take up mechanically. Remove according to regulations.

7. Handling and storage

Information for safe handling:	Make sure that ventilation is adequate. Containers which are opened must be carefully resealed and kept upright to prevent leakage. Comply with the health and safety at work laws.
Information about protection against explosions and fires:	Take precautionary measures against static discharges. Keep away from ignition sources - No smoking. Keep fire extinguisher ready before opening the container.
Requirements to be met by storerooms and containers:	Store containers tightly closed in a cool well ventilated place. Avoid heating over 50°C.

8. Exposure controls and personal protection

Personal protective equipment:	The usual precautionary measures for the handling of chemicals have to be observed. Do not eat or drink during work - no smoking.
Respiratory protection:	In case of insufficient ventilation wear respiratory protection
Hand protection:	Use protective gloves.
Eye protection:	Use tightly fitting safety glasses.

9. Physical and chemical properties

Form:	Solid
Colour:	white to brownish
Odour:	Characteristic;
Boiling point / range: (1013 hPa):	-
Flash point:	-
Vapour pressure (50°C):	-
Density: (20°C):	About 900 kg/m ³
Solubility in water: (20°C)	practically insoluble

10. Stability and reactivity

Conditions to avoid:	None, if handled according to order.
Materials to avoid:	acids and bases
Hazardous decomposition products:	None, if handled according to order. Carbonmonoxide and unidentified organic compounds may be formed during combustion.
Further information:	-



11. Toxicological information

No toxicological effects expected.

12. Ecological information

Biological purification plants: In case of appropriate conduction into adapted biological purification plants no disturbances have to be expected.

Additional ecological information: Do not empty into waters or drains. Do not empty the product into drains and waters without primary treatment and do not store on public depositories.

13. Disposal considerations

Product: Do not empty into waters or drains. In accordance with local official regulations. Pass on to an appropriate incinerating plant or depository or recycling.

14. Transport information

Road

ADR/RID/GGVVS/GGVE -

UN: 3257

Shipping name: Elevated temperature liquid, n.o.s., at or above 100° C and below it's flashpoint

IMDG-Code: 9027-I

Remarks: Products like this one are not hazardous goods at temperatures < 100°C. In case of transport of liquids with temperatures of >100°C hazardous goods class 9, III

Seafreight:

IMDG/GGV See

-UN: 3257

Shipping name: Elevated temperature liquid, n.o.s., at or above 100° C and below it's flashpoint

IMDG-Code: 9027-I

Remarks: Products like this one are not hazardous goods at temperatures < 100°C. In case of transport of liquids with temperatures of >100°C hazardous goods class 9, III

Airfreight:

ICAO/IATA

-UN: 3257

Shipping name: Elevated temperature liquid, n.o.s., at or above 100° C and below it's flashpoint

IMDG-Code: 9027-I

Remarks: Products like this one are not hazardous goods at temperatures < 100°C. In case of transport of liquids with temperatures of >100°C hazardous goods class 9, III. In case of transport of liquids with temperatures of >100°C hazardous goods class 9, III

15. Regulatory information

Danger symbol and danger designation:



Xi; Irritating

R-phrases

R43

May cause sensitisation by skin contact.

S-phrases

S24

Avoid contact with skin

S37

Wear suitable gloves

16. Other information

These data are based on our present knowledge. However, they shall not constitute a guarantee for any specific product features and shall not establish a legally valid contractual relationship.