

Trade name: Quick Gloss 707
Product Number: 1061
Manufacturer / Supplier: Leka – Products

Date: 01.01.2001
Edited on:

1 Substance / formulation and company designation

1.1 Trade name: Quick Gloss 707

1.2 Information on manufacturer / supplier:
Parasol Inc.
252A Broadway Ave
Toronto, ON M4P 1V9

2 Composition / information on components

Chemical characterization: Substance X Formulation

Aqueous dispersion of a mixture of natural and synthetic waxes; silicone compound CAS-No.: 78-10-4 dispersion consisting of polyacrylate in water, metal-free. (Non-ionic surfactant polyethylene wax in water alcohol ethoxylate) polymer; added components listed in EINECS R-sets 36/38.

3 Possible hazards:
None known

4 First-aid measures:

Skin: Rinse off with running water. – Eyes: Rinse for 10 minutes with running water. After inhaling: no particular measures necessary. Ingestion: If discomfort arises, consult physician, show label.

5 Firefighting measures:
Not flammable.

6 Measures to be taken upon unintentional release:
May be disposed of as household waste under observance of local official regulations.
Wipe up with absorbent material. Spilled substance can make the floor slippery.

7 Handling and storage

7.1 Handling: No special regulations need to be observed. Keep container tightly closed.

7.2 Storage: Do not store together with food items.

7.3 EEC Safety data sheet

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8. Limitation of exposure and personal protective gear:

8.1 Additional notices for layout of technical systems: not applicable

8.2 Components with workplace-relevant exposure limits that must be monitored: not applicable

8.3 Personal protective gear: not necessary

9 Physical and chemical properties:

9.1 Manifestation

State: liquid
Color: slightly yellowish
Odor: mildly orange

9.2 Safety-relevant data

pH Value: about 7,0 at 30g/l H₂O (20°)

Change in condition: Boiling range 96 – 108° C DIN 51751

Flash point: not applicable Flammability: not flammable Ignition temperature: not applicable

Explosion limit: not applicable

Steam pressure: (20° C) :- Density: about 1,1000 g/cm³ DIN 51757

9.3 Further information

Viscosity: 35-40 mm²/s DIN 51562

10 Stability and reactivity

10.1 Hazardous decomposition products: None known. Hazardous reactions: None known

11 Ecological data:

11.1 The product fulfills all relevant legal requirements with 80% biodegradability (measurement done with OECD methodology). No disturbances of the degradability of the activated sludge is to be expected with proper conduction into adapted water treatment plants.

7.4 EEC Safety data sheet

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12 Notices on disposal methods

May be disposed of as household waste under observance of local official regulations.

13 Transport information

14.1 Transport over land Class/Number/Letter
Warning indicator not applicable Hazard – No.: not applicable UN No.: not applicable

14.2 Inland waterway craft transport:

14.3 Seagoing vessel transport:

14.4 Air transport:

14.5 Further information: Non-hazardous cargo

15 Regulations

15.1 Designation according to EEC guidelines: No requirement for designation in accordance with the Gefahrenstoffverordnung (hazardous substances regulation) dated 01.10.1986

15.2 National regulations:

Notices of employment limitations: not applicable

Accident regulation: not applicable

Regulation on flammable liquids VbF: not applicable

16. Other information:

The safety data sheet (SDB) is meant to convey the essential physical, technical safety, toxicological and ecological data encountered in dealing with chemical substances as well as to make recommendations for their safe management; i.e. storage, handling and transport.

Thus, its purpose is to serve people and the environment by protection through factual information. The SDB condenses the diverse safety-relevant facts on one form, making them transparent. The SDB is intended for those working with chemical substances and formulations, also natural substances and petroleum products. **It is not intended for use by the final private consumer.**

The data reflect the level of knowledge of the person completing the form.

They do not represent a contractual warranty of product properties.