

#### SAFETY DATA SHEET

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Trade name: Hi Gloss (Manufactured in Germa	nny)
Product-number: <b>HG707-01</b>	Date: 01.01.1996
Supplier: Parasol Inc.	Date of revision:05.01.2005

1 Substance/Preparation and Producer/Supplier information:

1.1 **Trade name:** Hi Gloss

# 1.2 information's concerning producer/supplier:

Parasol Inc. 252 A Broadway Ave, Toronto, On M4 P 1V9

2 Composition / declarations of the ingredients:

**chemical characterization :** X substance X preparation

aqueous dispersion of a mixture of natural and synthetic waxes, contains natural silicic acid (CAS-Nr.: 7631-86-9)

#### 3 Possible hazards:

not applicable

#### 4 First aid:

after contact with the eye rinse 10 minutes with clear water – if irritation consult ophthalmologist. After contact

with the skin – wash with clear water.

#### 5 Saftey measures in case of fire

not flammable



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## 6 Safety measures in case of accidental release:

take up with absorptive material and dispose, may be disposed like normal domestic waste.

## 7 Handling and storage:

- 7.1 **handling**: no special rules, not a hazardous preparation
- 7.2 **storage**: do not store together with food, do not store below  $0^{\circ}$ C

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#### 8 Limits of exposition and personal protection equipment

- 8.1 further information concerning the equipment of technical plants: none
- 8.2 **compounds with exposition limits which are to control**: none
- 8.3 **personal protection equipment:** not necessary

#### 9 Physical and chemical properties:

9.1 appearance:

form: liquid

color: milky white
odour: mild, wax

9.2 relevant facts for safety:

pH – value: about 7,0 by 30g/l H2O ( $20^{\circ}$ )

change of appearance: boiling point: 96 – 108 °C DIN 51751

flash point: not applicable flammability: not applicable explosive limit: not

applicable

specific gravity: ca. 1,1000 g/cm<sup>3</sup> at 20°C

9.3 **further declarations: viscosity:** 25 – 30 mm<sup>2</sup>/s DIN 51562



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## 10 stability and reactivity:

10.1 No dangerous decomposition products known. No dangerous chemical reactions known.

## 11 declarations to the toxicology:

11.1 with regard to the fundamental rules of safety provisions for workers and industrial hygienic, a injury to

health is not to be expected. Skin: no irritation (canin) eye: light irritation (canins eye).

## 12 declarations to ecology:

biological degradability: 80% in sewerages no influence on activated sludge

# 13 information's concerning the disposability:

13.1dispose together with domestic waste

## 14 declarations to the transport:

14.1 not a dangerous good

# 15 rules / regulations:

15.1 the product is not to sign as dangerous after German Gefahrenstoffverordnung v. 01.10.1986

## 15.2 national regulations:

not a dangerous product in the sense of national regulations

#### 15.3 **further comments:**

not a hazardous preparation in the sense of industrial hygienic and national laws.

#### 16 comments:

The SAFETY DATA SHEET (SDS) is intended to give information's about the storage, handling and transport of chemical compounds and preparations and about physical, toxicological, ecological and safety data. In a suitable manner the SDS should give information's to protect humans and environment. The SDS is intended for the handling of chemical substances and preparations as well as natural products and mineral oil products.

The SDS is not intended for the end user.

All information in this SDS reflect the actual knowledge of the author, they do not represent a contractual warranty.