



## Material Safety Data Sheet

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### 1. Identification of substance and of the company \_\_\_\_\_

Trade Name: Green Tea Cleanser

### 2. Composition/Data on components \_\_\_\_\_

Chemical characterization: Green Tea Cleanser

USE: Clean eyelashes

Composition: Green Tea Extract (2%) Glycerol (8%), coconut oil diethanolamide (85%), diethanolamine (5%)

Dangerous components: none

### 3. Hazards identification \_\_\_\_\_

No hazardous effects known.

The product is not a substance subject to mandatory marking in accordance with the EEC Directive 67/584/EEC

Or amendments.

### 4. First Aid measures \_\_\_\_\_

After inhaling: Supply fresh air

After eye contact: Flush with plenty of pressure water for 15 mins., occasionally raising eye lids.

After skin contact: Wash skin with mild soap and water

### 5. Fire fighting measures \_\_\_\_\_

Suitable extinguishing media: no restriction

Special hazards caused by the material, its combustion products or resultant gases: none

Special personal protection equipment: none

6. Accidental release

Environmental protection conduct: Do not sweep or wash into public stretches of water, sewers or sites of unknown discharge paths.

After spillage/leakage/gas leakage:

Clean up immediately with wetting or absorbent material avoiding dusting

7. Handling and storage

Handling:

Usual precautions for nuisance dust should be observed.

Protection against fire and explosion:

The product is non-flammable

Storage:

Store in roofed places at room temperature. Keep containers tightly sealed.

Flammability Class: not applicable

8. Exposure controls/personal protection

Additional notes for design of plant equipment:

No further details, see sec. 7

Components with workplace-related limits to be monitored:

Designation % Type of data Unit

Nuisance dust 100 MAK 6 mg/m<sup>3</sup>

TLV/TWA(USA) 10 mg/m<sup>3</sup>

Personal protection equipment:

Respiratory protection:

An appropriate dust filter has to be used if a breathable dust is liberated.

Trade name: Green Tea Cleanser

9. Physical and chemical properties

form: liquid

colour: colorless odour: weak odor &  
#118alue/Area Unit Method Change in  
physical state

Thermal Decomposition: n.a. °C Lit.

Flash point: not flammable

Flammable properties: The product is not flammable under standardized conditions.

Explosion risks: The product is not explosive

Vapour pressure: n.a. mbar

Density: (20°C) 4,1 g/cm<sup>3</sup> DIN/ISO 787 part 10 B

Solubility in water: (20°C) <0,5 % DIN/ISO 787 part 3

PH- & #118alue: (at 100 g/l HO<sub>2</sub>) (20°C) ca. 3.5-7 DIN/ISO 787 part 9

10. Stability and reactivity

Hazardous decomposition products

No decomposition at proper storage and application conditions

11. Toxicological Information

Because of experiences with the product mentioned, there are no recognizable hazards for human beings, if it is correctly used and applied.

12. Ecological informations

Avoid infiltration into water drainings or soil.

13. Disposal considerations——

Product:

Dispose in accordance with federal, state and local regulations.

Waste Code No.:

Check re-use as alternative.

Contaminated packages and containers:

Emptied, but contaminated packages and containers may be recycled.

Waste Code No.: 18715 (Germany)

14. Transport information

No declaration for transport required.

15. Regulatory information

The product is not a substance subject to mandatory marking in accordance with the

EEC Directive 67/548/EEC or amendments.

Water risk class: WGK0 (Self-assessment, acc. to §§7a 19, 19a-1 of German Water Utilization Act (WHG))

16. Further information:

Vertical markings at left margin denote alterations of previous issue.

The information contained herein is based on the present state of our knowledge, but without liability.

Department issuing this data sheet: Product safety department