## **Safety Data Sheet**



## according to 91/155/EEC amending for 2001/58/EC

CEROGA Shellac, dewaxed Version: 1.1

Version from: 07.07.2005 replaced version from: 10.07.2003

### \*1. Identification of the Substance/Preparation and of the Company/Undertaking

Product name CEROGA Shellac, dewaxed

Company C.E. Roeper GmbH

Hans-Duncker-Str.13 D-21035 Hamburg

Emergency telephone No. Tel.: +49 40 73 41 03 – 0

Use of substance/preparation Coating agent, surface-finishing agent, glaze

#### \*2. Composition/Information on Ingredients

Chemical characterisation of the substance Natural resin of animal origin, dewaxed.

CAS-No.: 9000-59-3 EINECS-No.: 232-549-9

#### \*3. Hazard Identification

No hazardous product as specified in directive 67/548/EEC.

#### \*4. First Aid Measures

After eye contact:

After skin contact:

Not applicable

Not applicable

Not applicable

Not applicable

Not applicable

#### \*5. Fire-Fighting Measures

Suitable extinguishing media: foam, powder, carbon dioxide, water

Special protective equipment: Do not stay in dangerous zone without self-contained breathing

apparatus.

#### \*6. Accidental release measures

Personal precautions: inapplicable

Environmental precautions: Do not allow to enter sewerage system.

Methods for cleaning up: Take up dry. Forward for disposal. Clean up affected area.

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\*7. Handling and Storage

Handling: No particular recommendations.

Storage: Store cool (< 15°C) and dry.

Incompatible materials: -

\*8. Exposure Controls/Personal Protection

Exposure limit values: no data

Personal protective equipment

Protective clothing should be selected specifically for the working place, depending on concentration and quantity of the hazardous substances handled. The resistance of the protective clothing to chemicals should be ascertained with the respective supplier.

Industrial hygiene: Change contaminated clothing. Wash hands after working with

substance.

Respiratory protection: Required when dusts are generated.

Hand protection: Not necessary.

Eye protection: Not necessary.

\*9. Physical and Chemical Properties

Form: Flakes

Colour: shining, translucent

Odour:faintpH-value:no dataMelting point:70 - 85°CBoiling point:no dataIgnition temperature:> 300°CFlash point:> 300°C

Explosion limits: Product is not explosive.

Density: no data
Solubility in water: insoluble

Soluble in: low-molecular alcohols, basic-aqueous solvents (dispersion)

\*10. Stability and Reactivity

Conditions to be avoided: not known

Hazardous decomposition products: not known

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\*11. Toxicological Information

Acute toxicity: LD50(oral, rat): > 5000 mg/kg

LD50(dermal, rabbit): > 10000 mg/kg

Further toxicological information

After skin contact: No irritation (rabbit).

After eye contact: No irritation (rabbit).

Sensitisation: None

\*12. Ecological information

Ecotoxic effects: None
Further ecologic data: None

\*13. Disposal Considerations

Product: If recycling is not possible, removal according as the regional legal

determinations.

Packaging: To dispose as the product.

\*14. Transport Information

Entire package: No subject to transport regulations.

\*15. Regulatory Information

Labelling according to EC Directives:

Symbol: R-phrases: S-phrases: -

National regulations E 904 according to 2000/63/EC

\*16. Other Information

The information contained herein is based on the present state of our knowledge. It characterizes the product with regard to the appropriate safety precautions. It does not represent a guarantee of the properties of the product.

Information area:

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\*Data change compared with the last version.