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EBERHARD FABER**SAFETY DATA SHEET****8100, 8101**

acc. to 91/155/EEC

Article No.

Prepared: 03/21/94

Revised: 09/10/02

Printed: 04/02/07, LaL-U/Sö

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1. Identification of the substance/preparation and of the company*Efaplast Classic; air-drying modelling material
3 colours in different packages***Recommended use:**

Modelling material(s) for hobby purposes

Manufacturer:EBERHARD FABER GmbH
PO Box 1220 D-92302 Neumarkt
EFA-Str. 1 D-92318 Neumarkt

Emergency call: Telephone: #49-911/9365-731

Germany

2. Composition/information on ingredients**General chemical nature / description**

Air-drying modelling clay based on water, filling materials and cellulose derivatives

Contains no dangerous substances to be declared.

3. Hazards identification

The preparation is not dangerous within the meaning of Directives 67/548/EEC or 1999/45/EC.

No hazards known.

4. First aid measures

Eye contact:	Rinse thoroughly with plenty of water and seek medical advice precautionary.
Skin contact:	Wash with water and soap.
Ingestion:	Wash out mouth with water and seek medical advice precautionary.
Inhalation:	n. a.

5. Fire-fighting measures

Extinguishing media:	Powder, carbon dioxide, water spray jet, foam in case of surrounding fires.
Hazardous decomposition products:	Carbon monoxide, carbon dioxide in case of burning after evaporation of water

6. Accidental release measures

Take up and collect for utilization/disposal.

7. Handling and storageKeep container tightly closed
Protect from frost and extreme heat.**8. Exposure controls/personal protection**

No threshold limit values known.

Eye protection:	In case of grinding wear safety glasses.
Hand protection:	Not required in normal use.
Respiratory protection:	In case of grinding dust protection recommended.

9. Physical and chemical properties

Colour:	various	Appearance:	solid, malleable
Odor:	non-specific	Solubility in water:	-
Boiling range:	≈ 100 °C	pH-value:	5
Melting range:	≈ 0 °C	Flashpoint:	n.a.
Density:	1,6 g/cm ³	Autoignition temperature:	n.a.
Vapour pressure:	< 23 hPa	Explosion limits:	LEL: Vol.-% UEL: n.a.
Viscosity:	n.a.		

10. Stability and reactivity

Thermal decomposition:	Not to be expected in the intended use.
Hazardous decomposition products:	Carbon monoxide, carbon dioxide in case of burning

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10. Stability and reactivity

Conditions and materials to avoid: Strong oxidizers

11. Toxicological information

No toxic effects if used as intended.

12. Ecological information

Do not dispose into drains or aquatic environment.

Water hazard class (Germany): 0 - Generally no hazard for water (self classification)

13. Disposal considerations

If recycling is not possible, dispose with domestic refuse. Observe all state, federal and local regulations.

14. Transport Information

Way of transportation:	Road (RID/ADR):	not dangerous
	Sea (IMDG):	not dangerous
	Marine Pollutant:	no
	Air (IATA/ICAO):	not dangerous
Classification:	UN no:	-
	Proper shipping name:	-
	Name german:	-
	Technical description:	-
	Source of danger:	-
	Class:	-
	Packaging group:	-
	Classification code:	-

15. Regulatory information

Labelling according to Directives 67/548/EEC and 1999/45/EC:

Symbol: - Not to be labelled

R-phrases: -

S-phrases: -

16. Other information

n.a.: not applicable n.d.: not determined

Amendments in this safety data sheet:

General revision concerning directive 2001/58/EC

The information contained herein is based on the present state of our knowledge and is intended to describe our products from the point of view of safety requirements. It should not therefore be construed as guaranteeing specific properties. These products should be stored, handled, and used in conformity with any legal regulation. The information provided above is for general guidance only without responsibility, liability, and warranty on our part and is subject to change without notice.