

01. Identification of the substance/preparation and the company

Product name	Weidmann WMFC Q_standard
Use of the product	Various
Company	Weidmann Electrical Technology AG Neue Jonastrasse 60 CH-8640 Rapperswil
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02. Composition / information on ingredients

Constituent	EINECS/ELINCS	CAS	Content [%]	Symbol / R-Phrases
Cellulose		9004-34-6	2 - 20	
Water			80 - 98	

03. Hazard identification

Weidmann WMFC Q_standard is according to the available data not harmful.

04. First aid measures

General information	No special precautions necessary
After inhalation	not relevant
After skin contact	not relevant
After eye contact	Rinse with water, search medical help if necessary
After swallowing	not relevant
Indications for the doctor	

05. Fire-fighting measures

Suitable extinguishing media	Water, foam, powder
Unsuitable media	
Special risks	Non flammable
Special protective equipment for fire fighting	In case of heavy smoke or steam production: Respiratory protection
Other information	

06. Accidental release measures

Person-related preventive measures
Environmental-protection measures
Procedures for cleaning / absorption

07. Handling and storage

Notes for safe handling
Notes for prevention of fire and
explosion
Requirements for storage
rooms and containers
Further information on storage

08. Exposure controls / personal protection

Additional information on
technical equipment

Specific control parameter
Name Value
TLV

TLV = Threshold limit value

Respiratory protection
Hand protection
Eye protection
Body protection
General protective measures
Industrial hygiene
Limitations and supervision of
exposure to the environment

09. Physical and chemical properties

Form	Paste	Density [g/ml]	na
Color	white	Bulk density [kg/m ³]	na
Odor	none	Solubility in water	na
pH-value	6.0 - 7.5	Distribution coefficient n-octanol / water	na
Boiling point [°C]	na	Viscosity	na
Ignition temperature [°C]	na	Relative vapor density	na
Flammability		Rate of evaporation	na
Lower explosion limit	na	Melting point [°C]	na
Upper explosion limit	na	Flash point [°C]	na
Oxidizing	no	Decomposition temp. °C]	na
Vapor pressure [kPa]	na		

10. Stability and reactivity

Hazardous reactions na
Hazardous decomposition
products CO, CO₂

11. Toxicological information

Acute toxicity oral OECD 401
Acute toxicity dermal OECD 402
Acute toxicity inhalation OECD 403
Eye irritation OECD 405
Skin irritation OECD 404
Sensitization OECD 406
Subacute toxicity
Chronic toxicity
Mutagenicity
Reproductive performance
Carcinogenicity
Practical experience
Further data

12. Ecological information

Fish toxicity
Behavior in environmental
compartments
Behavior in sewage plants
Bacterial toxicity
Degradability Biodegradable
Chemical oxygen demand (COD)
Biological oxygen demand (BOD5)
AOX-Information
Components as per 76/464/EEC
Further data

13. Disposal considerations

Disposal / Product	Incineration or deposition according to local regulations.
Waste code	03 03 99
Disposal / Packaging	

14. Transport information

Land transport ADR
ADR-Class
Name
Identification
Factor, ADR 1.1.3.6
Hazard-Nr.
Hazard label
LQ, ADR 3.4.6
Vapor pressure [kPa]
Sea transport IMDG
IMDG-Code
Name
Identification
EmS
Hazard label
LQ, [l/kg]
Air transport IATA

IATA-DGR-Class
Name
Identification
Hazard label

15. Regulatory information

Labeling Not classified as hazardous according to European directives on classification of hazardous substances and preparations. No statutory label required.

Symbols contains

16. Other information

The information contained herein are based on the present state of our knowledge. It does not represent a guarantee of the properties of the product. The user of our product must respect the laws and regulations in force on his own responsibility.