PRODUCT SAFETY DATA SHEET/CHEMICAL SUBSTANCE OR PRODUCT DATA

According to 1907/2006/EC, Article 31

Date: 26.10.2018.

Product trade name: "WOOD FILLER" WEATHER RESISTANT PASTE FOR WOOD SURFACES FOR INTERNAL AND EXTERNAL

APPLICATION

1. SUBSTANCE/PRODUCT AND ENTERPRISE/COMPANY NAME

1.1. WOOD FILLER WEATHER

Substance/ product name RESISTANT PASTE FOR WOOD

SURFACES FOR INTERNAL AND

EXTERNAL APPLICATION

1.2. Company/enterprise information

Supplier: MERITREID OÜ.

Koke küla, Roiu, Kastre vald

Phone/Fax +372 5039937

1.3. Emergency phone number:

+372 5039937

Supplier:

03

Ambulance:

112

Rescue Department:

Poisoning and Medicines Information

Centre

2. HAZARDS IDENTIFICATION

2.1. The product is not classified as dangerous

3. PRODUCT INGREDIENTS/INFORMATION ON INGREDIENTS

USE ON WOOD SURFACES FOR INTERNAL AND EXTERNAL APPLICATION

3.1. Description(intended use):

3.2. Consists of: Natural Calcium Carbonate(up to 74%)

CAS No. 1317-65-3

Acrylate polymer water dispersion

3.3. Information on harmful No3.4. Warning symbols, hazard symbols: No

3.5 Safety phrases Protect from children

4. FIRST AID MEASURES

4.1. General information/special instructions: Fresh air, clean clothes, tranquility Fresh

4.2. Breathing: air, tranquility

4.3. Skin contact: Rinse with plenty of water

4.4. Eye contact:

Rinse eyes with plenty of water, in case of serious vision problems search for medical

help

4.5. If swallowed: Search for medical help

5. FIRE-FIGHTING MEASURES

5.1. Advisable fire fighting weapons: The product is not flammable

5.2. Additional information: No

6. ACCIDENT AL RELEASE MEASURES

6.1. Environmental protection In case of spilling, collect and transfer the

product to the recycling containers. Protect

against entering into sewer system.

7. HANDLING AND STORAGE

7.1. Use: Working areas must have constant

supply of

of

ventilation. Do not drink and eat in working areas. Use protecting glasses and gloves. Forbidden to spill into sewer system.

7.2. Storage: In propriately labeled, sealed packages. As a

packaging can be used stainless steel, polyethylene containers, etc. The product shall be kept at the temperature from +5 Celsius degrees to +25 Celsius degrees. Shall not be kept with food products and animal

8. EXPOSURE CONTROL/PERSONAL PROTECTION

8.1. General requirements: To observe prerequisites for safe use

product

8.2. Respiratory tract protection:

normal use.

8.3. Hands protection:

gloves

Working with product use water-proof

No need of special protection for

and protecting crème.

No need of special protection for

8.4 Eyes protection: normal use.

Working with large quantities and pulverizing, using of individual protection weapons required: protecting glasses, gloves, respirator.

9. PHYSICAL AND CHEMICAL PROPERTIES

9.1. Appearance: Pasty mass

9.2. Colour: White, or toned

9.3. Odour: Specific for this product

9.4. pH: 8-9

9.5. Freezing temperature: 0 Celsius degrees

9.6. Boiling point: Not applicable

9.7. Explosivity: Not applicable

9.8. Density at 23 Celsius degrees9.9. Solubility in water1,8+-03 g/cm3Not limited

10. STABILITY AND REACTIVITY

10.1. Stability: The product is stable in normal

conditions

10.2. Avoid... Substances reacting with water

11. TOXICOLOGICAL INFORMATION

11.1. No data on the dangers

12. ECOLOGICAL INFORMATION

12.1. Not dangerous for water or other organisms

13. DISPOSAL CONSIDERATIONS

13.1. Product waste: Waste collected in accordance with the

specific requirements of State public

service.

13.2. Packaging waste:

Packaging disposal should happen in accordance with the specific requirements of State public.

14. TRANSPORT INFORMATION

14.1. Transport and transfer not limited

15. REGULATORY INFORMATION

15.1. Safety, health and environmental regulations

Regulation (EC) NO 1907/2006 of the European Parliament and of the council of 18 December 2006.

Regulation (EC) NO 1272/2008 of the European Parliament and of the council of 16 December 2008.

15.2. Chemical safety assessment

The supplier has not carried out chemical safety assessment for the mixture. In accordance with provisions of REACH regulation carrying out of chemical safety assessment for this product is not required.

15.3. Remark

The user's attention is drawn to possible existence of National, International and local regulations governing the product.

16. OTHER INFORMATION

16.1. Intended use:

USE ON WOOD SURFACES FOR INTERNAL AND EXTERNAL APPLICATION

16.2. Instructions and limitations: instructions.

According to the work safety

16.3. Other information: the

developed by the Company. Maintained information is based on

manufacturer's current knowledge and The user should make independent decisions regarding the suitability of mentioned information to ensure proper disposal of this product, to protect employee and customer health and safety, and ensure environmental protection.

Issued by: Meritreid OÜ, Lea Schmidt