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Date: 01/02/23

SAFETY DATA SHEET SOAPSTONE

according to 91/155/EEC Directive 2001/60EG

1. SUBSTANCE/PREPARATION AND COMPANY IDENTIFICATION

Product details:

Trade name: Talc (soapstone, steatite, magnesium silicate hydrate))

Artist and restorer supplies Purpose of use:

ArtistiX (xZillion International bv) Manufacturer/Supplier:

> PO Box 11223 3004EE Rotterdam phone: + 31 10 4654528

http://www.artistix.nl

Importer -

S&S Wholesale Pty. Limited 18/10 Pioneer Avenue, Thornleigh NSW 2120

Tel: 1300 731 529 Fax: 1300 739 715

Emergency Contact:

S&S Wholesale Pty. Limited

Tel: 1300 731 529 Fax: 1300 739 715

2. COMPOSITION / INFORMATION ON INGREDIENTS

Chemical composition Mq3[Si4O10(OH)2]. Designation: Magnesium - silicate mineral class silicates and germanates

Soapstone is the solidified form of talc. It is a very common layered silicate with the chemical composition Mg3[Si4O10(OH)2].

3. HAZARDS IDENTIFICATION

Not known

4. FIRST AID MEASURES

After inhalation: cough up

After skin contact: Occasionally clean with water

Rinse with clean water, event. Consult doctor no After eye contact:

After swallowing: special measures required

5. FIRE FIGHTING MEASURES

No special measures required

6. ACCIDENTAL RELEASE MEASURES

personal Precautionary measure: "Risk of slipping" when adding

Environmental protection measure: water No measures required

Pick up mechanically, rinse off the rest with water Procedures for cleaning and picking up:

7. HANDLING AND STORAGE

Handling: All handling can produce dust, as is usual with all finely

> ground products. The risk of inhaling talc is low. As a precaution, however, a dust mask should be worn or

avoided if dust is inhaled for a long time.

no special measures required Storage:







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8. EXPOSURE CONTROLS AND PERSONAL PROTECTION

Technical measures: No hints required

Personal protective equipment

Respiratory protection: in case of dust formation Not mandatory Handguard: eye protection: Not mandatory body armor: Not mandatory

Clean body parts with water, brush out clothes Protection and hygiene measures:

9. PHYSICAL AND CHEMICAL PROPERTIES

Shape:

Color: white, black, pink gray - green shades none

Odor:

10. STABILITY AND REACTIVITY

Substance is stable under normal temperature and pressure conditions.

not known Possible hazardous reactions: Hazardous decomposition products: not known

11. TOXICOLOGICAL INFORMATION

non toxic

not carcinogenic

Talc does not pose a hazard, either orally or to the skin. If used properly, there is no

12. ECOLOGICAL INFORMATION

No known environmental impact. Water hazard class: NWG; not hazardous to water

13. DISPOSAL CONSIDERATIONS

No special measures required

14. TRANSPORT INFORMATION

Soapstone is not a dangerous good in terms of transport regulations. No special measures required

15. REGULATIONS

Labelling does not require labeling

National regulations Information on employment restrictions

Water hazard class: WGK 0

TA-Luft: No risk

16. OTHER INFORMATION

Further information Natural, mineral raw material, is promoted

through selective mining



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