



## Material Safety Data Sheet

according to the requirements from EEC policy 91/155/EEC

### 1. PRODUCT AND MANUFACTURER IDENTIFICATION

#### 1.1 Identification of the product

DECORATING SPATULED ATHERMIC SOUNDPROOFING COVERING FOR INTERIOR


#### 1.2 Product brand name

MURS D'ART

#### 1.3 Identification of the company

Manufacturer: SAFRA SPA  
Address: Via I° Maggio, 6 - 37069 VILLAFRANCA (VR)  
Phone: 045/7900511  
Emergency phone nr: 045/6330215

### 2. PRODUCT COMPOSITION/INGREDIENTS

Name of dangerous substance	Concentration	Symbol danger	Phrases R:
Microbicyde based on isotiazolinone	1.39		R38: Irritant for skin. R41: Risk of serious ocular injuries.

The product is composed of synthetic resins in water dispersion, mineral charges and pigments and additives able to guarantee the application of the product. This product does not contain dangerous, toxic or injurious substances, in the same concentrations or superior to the treshold limit imposing specific labelling.

### 3. HAZARD IDENTIFICATION

#### 3.1 Health and environmental hazards

The product does not present any danger to person or environment by normal use.

### 4. FIRST AID MEASURES:

#### 4.1 Inhalation

None.

#### 4.2 Skin contact

Generally the product is not irritant by skin contact.

#### 4.3 Eye contact

Rinse eyes copiously with clean water for 15 minutes and if necessary seek medical advice.

#### 4.4 Ingestion

DO NOT INDUCE VOMITING IN ANY CIRCUMSTANCE, if necessary, seek medical advice.

### 5. FIRE FIGHTING PROCEDURES

#### 5.1 Suitable extinguishing means

All extinguishing media are permitted.

#### 5.2 Not suitable for safety reasons extinguishing means

No limits.

5.3 Exposure hazards due to the product itself, to combustion products, to gas

None.

## 6. ACCIDENTAL RELEASE MEASURES

### 6.1 Personal precautions

Wear protective clothes and gloves by removal.

### 6.2 Environmental precautions

Restrain losses with earth or sand. Keep the product away from natural water streams or drains.

### 6.3 Cleaning up methods

By contact with absorbing earth, remove the contaminated coat. By contact with water-repellent surface, absorb the liquid product with vermiculite, dry sand, earth and dispose suitably.

### 6.4 Other suggestions

If the leakage is due to a damaged bucket, put the rest in a suitable bucket and dispose in accordance to local regulations.

## 7. HANDLING AND STORAGE

### 7.1 Handling

Careful ventilation of the rooms after use.

### 7.2 Storage

Storage in original tightly closed cans in a dry, airy place. Keep from freezing.

## 8. EXPOSURE CONTROL/PERSONAL PROTECTION

### 8.1 Respiratory protection

None

### 8.2 Hands protection

Protective gloves

### 8.3 Eyes protection

Safety goggles when splashes can occur.

### 8.4 Skin protection

Protective clothes

### 8.5 Specific hygienic measures

Keep away from foodstuff or consumption and avoid contact with surfaces on which foodstuff can be placed. Wash hands after use.

## 9. PHYSICO-CHEMICAL DATA

Aspect:	Thick paste
Ph:	Basic (between 7 and 9)
Inflammability (solids, gas):	Not inflammable
Explosive properties:	Not explosive
Vapor pressure:	No data
Specific weight:	1.28 gr/cm <sup>3</sup>
Solubility water solubility:	Good water solubility
Liposolubility (fat solvent to pecise):	No data
Coefficient of distribution:	No data

## 10. STABILITY AND REACTIVITY

### 10.1 Conditions to avoid

None

---

## 10.2 Material to avoid

Acids

## 10.3 Hazardous decomposition products

None

## 11. TOXICOLOGICAL INFORMATION

Acute toxicity:

Primary irritability:

Skin:

not irritant

Eyes:

lightly irritant

Sensitization:

no sensitization effects known

## 12. ECOLOGICAL INFORMATION

Use accordingly to good working practices, avoiding to waste the product and packaging in the environment.

## 13. DISPOSAL CONSIDERATIONS

Product and packaging wastes must be disposed by operators in accordance with national and local regulations.

## 14. TRANSPORT INFORMATION

Product transport must be done in original packaging and in good closed cans in order to avoid flowings and made of materials unassailable from contents and not able to build harmful or dangerous compound.

By road	RID/ADR	any specific prescription
By rail	CT/FS	any specific prescription
By sea	IMGD	any specific prescription
By air	ICAO/IATA	any specific prescription

## 15. REGULATORY INFORMATION

### 15.1 Ministerial Decree of 28 January 1992

Product do not enter any class for dangerous/hazard labelling. Therefore class and danger symbol, R and S phrases are not needed.

### 15.2 Other norms

The use of product must be in accordance with the norms contained in the D.P.R. of 27 April 1955, n. 547 "Norms for the prevention of accidents at work" and in D.P.R. of 19 March 1956, n. 303 "General norms for the hygiene at work", Law 319/76 "Drain water".

## 16. OTHER INFORMATION

### 16.1 Further information (written reports and/or technical contact centres)

See technical information

<p>Information given in this document is based on our best present knowledge and accurate according to the safety standards and to the proper use of the product. Manufacturer assumes no responsibility for any improper behaviour or action made by buyers, for improper uses of the product or in case of not authorized sales made by shopkeepers without giving enough information to end-users. This information does not give any guarantee about technical characteristics of the product and cannot be the reason for a contractual juridical relation.</p>
--

This edition cancels and replaces the previous ones.