

**SAFETY DATA SHEET**  
According to Decree 7 september 2002

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N. A 08

REV. 0

DEL 05/11/2004

RIF. SPEC. A 08 REV. 0

**PRODUCT: ARAGONESE**

Compilation Date: november 2004

**1. PRODUCT AND COMPANY IDENTIFICATION**

**1.1) PRODUCT'S IDENTIFICATION**

Commercial Name : ARAGONESE NEUTRO

Use : Internal Painting

**1.2) COMPANY IDENTIFICATION**

Firm: SAIF S.p.a.

Address : Via Acqui n. 31 – 15014 – ALESSANDRIA (ITALIA)

Telephone : 0131 – 269207 / 8

Emergency Telephone: 0131 – 269207 / 8

**2. COMPOSITION / INFORMATION ON INGREDIENTS**

CHEMICAL COMPOSITION:

Acryl- siloxane.

The individual concentration of the substances classified corrosive or harmful or irritant or dangerous for the environment are lower than the limits imposed by Directive 1999/45/CE about the determination of dangerous properties of the product.

**3. HAZARD IDENTIFICATION**

- Eyes and skin contact : The direct contact with eyes or skin may cause irritation
- Inhalation: Inhalation of vapours may cause nausea

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#### 4. FIRST AID INTERVENTION

- SKIN CONTACT :                      Take all contaminated clothes off  
Wash interested parts with soap and water
  
- EYES CONTACT:                      Rinse immediately with plenty of water for 15 minutes..
  
- INGESTION :                         If swallowed wash mouth with water . Seek medical advice Never  
give anything by mouth to an unconscious person.
  
- INHALATION :                        Transfer the patient to a ventilated area.

#### 5. FIRE SAFETY MEASURES

The product isn't classified inflammable. Dried product may burn.

- FIRE FIGHTING EQUIPMENT:  
Use extinguishing materials appropriate for the surrounding fire
  
- WRONG EXTINTION'S WAY:  
There aren't. Anything could be used.
  
- RISK FROM EXPOSITION :  
Fumes of combustion: Toxic gases (CO, NO, HCl) may also develop thermal decomposition.
  
- PERSONAL PROTECTION:  
Wear self container breathing apparatus and full protective gears.

#### 6. ACCIDENTAL RELEASE MEASURES

- Avoid contact with eyes and skin.
- Avoid the dispersion on sewers and open water.
  
- CLEANING/ STORING METHODS:    Adsorb with inactive materials.  
Pick it with appropriate equipment and pour in plastic container  
with hermetic lock.  
Dispose contaminated material according to law in force

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**7. HANDLING AND STORING****- HANDLING**

Work according to good practices and observe safe measures generally valid for chemical product.

**- INDICATION AGAINST FIRE AND EXPLOSION:**

See section n. 8

**- STORING CONDITION**

Keep in aerated spaces. Keep from freezing and out of range temperature (See data sheet)

**- STORING STABILITY**

The product is stable in normal condition. Temperature may slightly vary the viscosity

**8. PERSONAL PROTECTION / EXPOSURE CONTROL****- EYES PROTECTION :**

Wear suitable glasses to avoid squirts in the eyes

**- HANDS PROTECTION:**

Wear protecting gloves.

**- RESPIRATORY PROTECTION :**

Any particular respiratory equipment isn't necessary for the normal use of the product.

**- EXPOSURE CONTROL**

There aren't substances with limit of exposition.

**9. CHEMICAL AND PHYSICAL DATA:**

- Physical Form	: gelatinous
- Smell	: light smell
- pH	: 9÷10
- Flammability	: not inflammable
- Comburent power	: not comburent
- Specific weight	: <b>1,10</b> ± 1% Kg/l
- Viscosity	: 5000 ± 10% cps S=5 Rpm=5 20°C

**10. REACTIVITY AND STABILITY**

The product is stable under normal temperature condition.  
It doesn't give dangerous exothermic reactions

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<p><b>PRODUCT: ARAGONESE NEUTRO</b></p> <p>Compilation Date: <b>october 2003</b></p>	
<p><b>11. TOXICOLOGICAL INFORMATIONS</b></p> <p>It refers informations about the ingredients of the product..</p> <p>WATERY DISPERSION OF A VINILIC POLYMER: LD50 (oral) &gt; 5000 mg/Kg</p> <p>WATERY DISPERSION OF AN ACRILIC POLYMER: LD50 (oral) &gt; 5000 mg/Kg Skin irritation (Rabbit) : Practically not irritating Eye irritation (Rabbit) : Inconsequential irritation</p>	
<p><b>12. ECOLOGICAL INDICATION</b></p> <p>There aren't substances classified dangerous for aquatic and terrestrial environment and for the ozone layer.</p>	
<p><b>13. DISPOSAL CONSIDERATIONS</b></p> <p>Respect national laws. The product may be burnt in authorized plants.</p>	
<p><b>14. TRANSPORT INFORMATIONS</b></p> <p>The products isn't classified dangerous according to transportation laws.</p>	
<p><b>15. REGULATORY INFORMATIONS</b></p> <p>The products isn't classified dangerous according to directive 1999/45/CE of 31<sup>st</sup> may 1999</p>	
<p><b>16. OTHER INFORMATIONS</b></p> <p>The data reported are based on our actual knowledge, don't represent any guaranty of the characteristics of the product and don't justify any legal contractual relation.</p>	