According to Decree 7 september 2002

		Page	1 of 4	
N. W 04				
REV. 0				
DEL 30/09/2005				
RIF. SPEC.	W 04	REV.	0	

PRODUCT: WOOD PROTECTOR GREEN

Compilation Date: September 2005

### 1. PRODUCT AND COMPANY IDENTIFICATION

# 1.1) PRODUCT'S IDENTIFICATION

Commercial Name: WOOD PROTECTOR GREEN

Use: Exterior paint.

## 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:

Modified Acrylic copolimer.

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

According to Decree 7 september 2002

N. W 04		Page 1	of 4	
REV. 0				
DEL 30/09/2005				
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PRODUCT: WOOD PROTECTOR GREEN

Compilation Date: September 2005

### 4. FIRST AID INTERVENTION

- SKIN CONTACT: Take all contamined 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 MEAUSURES

- Avoid contact with eyes and skin.
- Avoid the dispersion on sewers and open water.

- CLEANING/ STORING METHODS: Absorb with inactive materials.

Pick it with appropriate equipment and pour in plastic container

with hermetic lock.

Dispose contaminated material according to law in force

According to Decree 7 september 2002

		Page	1 of 4	
N. W 04				
REV. 0				
DEL 30/09/2005				
RIF. SPEC.	W 04	REV.	0	

PRODUCT: WOOD PROTECTOR GREEN

Compilation Date: September 2005

### 7. HANDLING AND STORING

- HANDLING

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

- INDICATION AGAINST FIRE AND EXPLOSION:

See section n. 8

- STORING CONDITION

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

- STORING STABILITY

The product is stable in normal conditions. 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 PHISICAL DATA:

- Physical Form

- Smell

- pH

- Flammability

- Comburent power

- Specific weight

- Viscosity

: gel consistency

: odorless

: > 8,5 - 9,5

: not inflammable

: not comburent

:  $1,0 \pm 2\% \text{ Kg/l}$ 

: 200÷400 cps S=2 Rpm=0,5 20°C

### 10. REACTIVITY AND STABILITY

The product is stable under normal temperature condition.

It doesn't give dangerous exotermic reactions

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According to Decree 7 september 2002

		Page 1 of 4	
N. W 04			
REV. 0			
DEL 30/09/2005			
RIF. SPEC.	W 04	REV. 0	

PRODUCT: WOOD PROTECTOR GREEN

Compilation Date: September 2005

#### 11. TOXICOLOGICAL INFORMATIONS

It refers informations about the ingredients of the product...

WATERY DISPERSION OF A VINILIC POLYMER:

LD50 (oral) > 5000 mg/Kg

WATERY DISPERSION OF AN ACRILIC POLYMER:

LD50 (oral) > 5000 mg/Kg

Skin irritation (Rabbit): Practically not irritating Eye irritation (Rabbit): Inconsequential irritation

### 12. ECOLOGICAL INDICATION

There aren't substances classified dangerous for aquatic and terrestrial environment and for the ozone layer.

### 13. DISPOSAL CONSIDERATIONS

Respect national laws.

The product may be burnt in authorized plants.

### 14. TRANSPORT INFORMATIONS

The products isn't classified dangerous according to transportation laws.

### 15. REGULATORY INFORMATIONS

The products isn't classified dangerous according to directive 1999/45/CE of 31st may 1999

### 16. OTHER INFORMATIONS

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.