According to Decree 7 september 2002

N 07

N.

PRODUCT: NOXIDE GREEN

Compilation Date: October 2005

1. PRODUCT AND COMPANY IDENTIFICATION

1.1) PRODUCT'S IDENTIFICATION

Commercial Name : NOXIDE GREEN Use : water based undercoat for iron

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:

Water Dispersion of Acrylic polymers.

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							
	ake all contamined clothes off ash interested parts with soap and wa	ater					
- EYES CONTACT: Ri	nse immediately with plenty of water	for 15 minu	utes				
	swallowed wash mouth with water ve anything by mouth to an unconsc			advio	ce Never		
- INHALATION : Tra	ansfer the patient to a ventilated are	а.					
5. FIRE SAFETY MEASURES							
The product isn't classified inflamm	able. 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	s (CO, NO, HCI) may also develop the	rmal deco	mpos	ition.			
 PERSONAL PROTECTION: Wear self container breathing appression 	paratus and full protective gears.						
6. ACCIDENTAL RELEASE MEA	USURES						
 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 with hermetic lock. Dispose contaminated material acc						

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7. HANDLING AND STORING

- HANDLING

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

- INDICATION AGAINS 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 PHISICAL DATA:

10. REACTIVITY AND STABILITY

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

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11. TOXICOLOGICAL INFORMATIONS

It refers information 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.