

## SAFETY NOTES

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Printed 04/11/2008

### PRODUCT IDENTIFICATION:

Acrylic colours water based for models, art and hobbies

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### COMPOSITION AND TECHNICAL FEATURES

#### COMPOSITION:

No dangerous components to be marked.

Polipropylene glycole

Sodium Carboximethylcellulose

Bentonite

Preservatives: Mix of 5-chloro-2-methyl-2H-isotiazolin-3-one e 2-methyl-2H-isotiazolin-3-one 3:1

CAS numbers : CIT 26172-55-4; MIT; 2682-20-4

Antifoam

Water

Ethylene glycole

Surface-active ionic and non-ionic agents

Organic e inorganic pigments

Acrylic copolymer in aqueous suspension

Coalescente: Mixture of esters of dicarboxylic acids

Propylene and dipropylene glicole methyl esters mix 3:1

EDTA sodium salt

This product DOES NOT contain: Sb-As-Ba-Cd-Cr-Pb-Hg-Se

#### TECHNICAL FEATURES:

Non-inflammable substance in its watery phase.

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### HAZARDS

#### EFFECTS ON HEALTH:

Being a product in a complete aqueous phase, when the instructions are correctly followed under normal application conditions, it is likely not to produce any dangerous effect on health.

#### ENVIRONMENT EFFECTS:

environment safe product.

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#### FIRST AID MEASURES

Inhalation: : there are no risks when inhaled.  
Skin contact : removed the stained clothes and wash with water and soap.  
Eyes contact : wash immediately with plenty water.

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#### EXPOSURE CONTROLS AND PERSONAL PROTECTION

Breathing organs protection : no special measures are required.  
Hand protection : no special measures are required.  
Eyes protection : avoid accidental sprays.  
Skin protection : no special measures are required.

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#### PHYSICS AND CHEMICAL FEATURES

Aspect : viscous liquid  
Smell : weak  
Specific weight : 1,050-1,200 according to colour at 25 °c  
Solubility in water : dispersable  
Refractive index : dull substance

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#### STABILITY AND REACTIVITY

Conditions to be avoided : it does not contain any substance which could be chemical reactive.  
Substance to avoid : none.  
hazardous decomposition substances : none.

All information reported above have been taken by similar notes supplied by the producers of the raw materials employed