

Varnish Glue Medium O'COLOR
Or under
Private Label

SECTION 1 Identification of the substance/mixture and of the company/undertaking

1.1. Product Identifier

Name **Varnish-Glue Medium**

1.2. Relevant identified uses of the substance/mixture and uses advised against

Identified uses School, Hobby and Fine Art uses
Uses advised against --

1.3. Details of the supplier of the safety data sheet (manufacturer, importer, only representative, downstream user, distributor)

Supplier name LA FRANCAISE DES COULEURS
Supplier adress & phone Z.A. de Baclair / 64 avenue Louis Debray
76210 Bolbec – France
Ph. +33 (2) 35 38 74 58

Email (competent person) contact@ocolor.eu

1.4. Further information obtainable from :

For urgent informations LA FRANCAISE DES COULEURS +33 (2) 35 38 74 58

SECTION 2 Hazard identification

2.1. Classification of substance or mixture

According to regulation (EC) n°1272/2008 it is not classified as hazardous substance. It does not meet the criteria for classification in accordance with Directive 67/548/ECC or Directive 1999/45/EC.

2.1.1. Regulation 1272/2008 and Directive 67/548/ECC or Directive 1999/45/EC

Classification and Hazard indication --

2.2. Label elements

Hazard symbol --
Hazard statements --

Precautionary statements EUH 208 : May produce an allergic reaction. Contains: <MIT/CMIT> 5-chloro-2-methyl-4-isothiazolin-3-one and 2-methyl-2H -isothiazol-3-one (3 :1), <BIT> 1,2-Benzisothiazol-3(2H) -one.

Information on the label : **May produce an allergic reaction. Contains : MIT/CMIT and BIT preservatives.**

2.3. Other hazards

Not relevant

SECTION 3 Composition / informations on ingredients

Aqueous dispersion of polyvinyl acetate

3.1. Substances

PVAc: N° CAS: 9003-20-7

3.2. Mixture

The mixture does not contain hazardous substances for health neither for environment in accordance with Directive 67/548/ECC or Directive 1999/45/EC in amounts such that the corresponding statement would be required.

SECTION 4 First aid measures

4.1. Description of first aid measures

GENERAL PROCEDURES: remove contaminated clothing.

INHALATION: ensure fresh air. Take away the patient from the contaminated place. Move the patient outdoors.

EYES: Rinse with copious amount of water. Seek medical help if necessary.

SKIN CONTACT: Rinse the skin with soap and water. Seek medical assistance if necessary.

INGESTION: Rinse the mouth with water. Seek medical assistance if necessary.



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10.3. Possibility of hazardous reactions

Stable under normal conditions.

SECTION 11 Toxicological informations

11.1. Informations on toxicological effects

In the lack of experimental toxicological data on the product, the possible dangers of the product for the health were estimated on the basis of the properties of contained substances. To date, was highlighted no toxicological effect of this product.

SECTION 12 Ecological informations

12.1. Toxicity

Not dangerous for the environment. The product is miscible with water.

SECTION 13 Disposal considerations

13.1. Waste treatment methods

If possible recover the product, otherwise dispose of in authorized landfill or incineration in accordance with local regulation.

SECTION 14 Transport information

The product is not to be considered as hazardous materials according to the common capacities on the road transport of the dangerous goods (A.D.R.), on the rail transportation (RID), the maritime (IMDG Code), and by air (IATA).

SECTION 15 Regulatory information

15.1. Particular regulations / législation for the substance or mixture regarding safety, health and environment.

Not relevant

SECTION 16 Other information

Use	School, Hobby and Fine Art uses
Standard	This product respects the limits of heavy metals recommended by the standard EN 71.3 (chemical part of European Toy Standard)
Allergenic substances	This product does not contain Gluten, lactose, peanuts, nor extract of pit.
Warning	The information contained in this form is based on our knowledge relative to the product at the date of the last edition. They are given honest. The attention of the users is attracted to the possible risks when a product is used in other uses that those for whom it is designed.