



MOROCOLOR ITALIA S.P.A.  
Soggetta a direzione e  
coordinamento di Osama S.p.A.

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Cod.Exp. PD012367  
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## SAFETY DATA SHEET

### CLEAR GLUE

Revision n.7

Date of issue/Emesso il 02.09.2024

Print date / stampato il 06.09.2024

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## SECTION 1: IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND COMPANY

### 1.1 Product identifier

Product name: CLEAR GLUE

References: 301CA80, 3308CA240, 303CA1000

### 1.2 Relevant identified uses of the substance or mixture and uses advised against

Intended use: Water-based clear glue for playing, school, art and hobby

### 1.3 Details of the supplier of the safety data sheet:

Manufacturer Name: Morocolor Italia SpA

Full address: Via Bassa Prima n.224

District and Country: 35011 Campodarsego (Pd) Italy

Tel.: +39 049 9201190

Fax: +39 049 9200167

E-mail address of the competent person responsible for the safety data sheet: info@morocolor.it

### 1.4 Emergency telephone number:

Office: +39 049 9201190 available Monday-Friday 8:30 - 17:30

## SECTION 2: HAZARDS IDENTIFICATION

### 2.1 Classification of the substance or mixture

The product is not classified as hazardous in accordance with EU Regulation 1272/2008 and subsequent amendments and supplements.

Note: The product is classified as a mixture of labelling free substances and fillers with the addition of preservative agents in compliance with Annex B of the Standard EN 71 part 7.

For more information concerning the preservative agents used in this preparation see section 11.1. None of the preservative agents exceeds the threshold limits specified in the Annex I, Table 1.1, art. 1.1.2.2.2 of CLP Regulation (EU)1272/2008 including all the footnotes to the same Table;

None of the preservative agents exceeds the threshold limits specified in the Annex II, Part A, Article 3.2.2 of the Regulation (EU) 2020/878: for these reasons a SDS in accordance with Art. 31 of REACH EC 1907/2006 is not required.

### 2.2 Label elements

The product does not require any hazard labelling in accordance with REACH (EU)1272/2008 Regulation and subsequent amendments and supplements.

### 2.3 Other hazards

Information not relevant. Preparation in accordance with Toys Safety Directive 2009/48/EC, and Safety of Toys Standards EN 71-1-2-3-9.

This mixture contains no components considered to be either persistent, bioaccumulative and toxic (PBT), or very persistent and very bioaccumulative (vPbB).

**Ecological information:** this mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57 (f) of Commission Delegate Regulation 2017/2100/EU or Commission Regulation 2018/605/EU.

**Toxicological information:** This mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57 (f) or Commission Delegate Regulation 2017/2100 or Commission Regulation 2018/605/EU.

No other hazards are known. Preparation complies with the General Product Safety Regulation 2023/988/EC (repealing Directive 2001/95/EC)

## SECTION 3: COMPOSITION/INFORMATION ON INGREDIENTS

### 3.1 Substances

Information not relevant

### 3.2 Mixtures:

Water borne clear glue based on polyvinyl-alcohol, preserved with biocides listed in the Annex B of the Standard EN 71/7; additional information available at the section 11.1 of this Safety Data Sheet. The content of preservative agents is lower than the threshold limits specified in the Annex II, Part A, Article 3.2.2 of the Regulation (EU) 2020/878.



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The substances/raw materials used for the preparation of this product have EU origin and have been registered according to REACh.

#### SECTION 4: FIRST AID MEASURES

##### 4.1 Description of first aid measures.

Eye contact: irrigate with water. If symptoms persist seek medical attention.

Skin contact: the preparation does not contain substances deemed to create adverse effect in case of skin contact. At the end of the use, wash off with water and soap.

Inhalation: the preparation, according to the composition, does not contain or release vapors or other substances (aerosols, gases) deemed to create adverse effect in case of inhalation.

Ingestion: the preparation does not contain substances classified as dangerous for the health, in concentration exceeding the threshold limits specified in the Annex II, Part A, Article 3.2.2 of the Regulation (EU) 2020/878, deemed to create adverse effect in case of ingestion.

In case of accidental ingestion, seek medical attention and show the label/the product to the physician.

##### 4.2 Most important symptoms and effects, both acute and delayed

No episodes of health damage related to the common use of the product have been reported

##### 4.3 Indication of any immediate medical attention and special treatment needed

As specified in the section 4.1, in case of accidental ingestion by a child seek medical attention.

#### SECTION 5: FIRE-FIGHTING MEASURES

Water based preparation containing fire-retardant substances.

##### 5.1 Extinguishing media

Carbon dioxide (CO<sub>2</sub>). Extinguishing powder, alcohol resistant foam, water spray jet

##### 5.2 Special hazards arising from the substance or mixture

If the product is caught in a fire, irritant fumes can be released. Thermal decomposition can lead to the escape of irritating gases and vapors.

Hazardous decomposition products: nitrogen dioxide, carbon monoxide, carbon dioxide.

##### 5.3 Advice for firefighters

Wear a self-contained breathing apparatus and chemical protective clothing

##### 5.4 Additional information on firefighting

Remove product close to the area of fire. Coordinate firefighting measures to the fire surroundings. Do not allow water used to extinguish fire to enter drains, ground or waterways. Treat runoff as hazardous.

#### SECTION 6: ACCIDENTAL RELEASE MEASURES

Collect the product and clean the surface with water and common use detergents.

##### 6.1 Personal precautions, protective equipment and emergency procedures

No special protective measures for persons are required. Wear suitable personal protective equipment.

Take away not allowed people. Remove eventual fire springs. Isolate the product spillage.

###### 6.1.1 For non-emergency personnel

In case of accidental, spill or release of the product, collect the product and clean with water and common use detergents. No special precautionary measures in terms of protective equipment are necessary. No special precautionary measures shall be adopted in terms of removal of ignition sources, control of dust and/or provision of adequate ventilation.

In case of relevant release and spillage, consult an expert in order to carry out eventual emergency measures.

###### 6.1.2 For emergency responders

According to risk-assessment information, the classification of the product and data on the components, no special precautionary measures in terms of protective equipment shall be adopted by the emergency responders.

##### 6.2 Environment precautions

This preparation does not contain substances classified as dangerous for the environment acc. to the threshold limits specified in the Annex II, Part A, Article 3.2.2 of the Regulation (EU) 2020/878.

Avoid in any case the release to the environment. Do not allow to enter into surface water or drains. Do not allow to enter into soil/subsoil. Retain contaminated washing water and dispose it. Keep away the product from waterways, discharges, sewerage and soils. Remove with suitable measures or limitation measures:



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- a) For liquids, absorb with earth, dry sand, vermiculite or other not inflammable material.  
b) For solids, remove with mechanical means.

#### 6.3 Cleaning up methods

Remove with mechanical means, or soak up or cover with earth, dry sand, fossil flour or other not -flammable absorbent material and care of disposal.

#### 6.4 Reference to other sections

See protective measures under point 7 and 8. For Disposal, see section 13.

### SECTION 7: HANDLING AND STORAGE

#### 7.1 Precautions for safe handling

No special precautions required. Close the container after use.

Do not eat, drink and smoke in the work areas; wash hands after use; remove contaminated clothing or protective equipment before enter eating areas; respect safety instructions applied inside the working area. The preparation contains binders: remove the stains before drying, protect the clothes/ surfaces during the use. Wash the stains with warm water and soap.

When handling observe the usual precautionary measures for colour sets and toys conforming to the toys Directive 2009/48/EC and EN71 1-2-3-9 standards.

#### 7.2 Conditions for safe storage, including any incompatibilities

Normal storage conditions without particular incompatibilities. Suitable storage conditions: +5<T<+35°C. Keep only in original container. Store tightly closed in a dry, cool and ventilated place. Keep container closed when not in use.

#### 7.3 Specific end use(s)

Water based clear glue based on polyvinyl-alcohol, ready to use, CE marked according to 2009/48/EC directive on Safety of toys, for playing, school art and hobby purpose. Age grading 3+

### SECTION 8: EXPOSURE CONTROLS/PERSONAL PROTECTION

#### 8.1 Control parameters

This preparation does not contain substances exceeding the threshold limits specified in the Annex II, Part A, Article 3.2.2 of the Regulation (EU) 2020/878, in concentration, physical form or route of exposure (vapour, solvent, inhalable and/or respirable dust) to be characterized by a Workplace Exposure Limit (WEL) or Occupational Exposure Limit (OEL) established by EU or other safety-worldwide organization (OSHA).

#### 8.2 Exposure controls

No special protective measures for the personnel are required. Wear common personal protective equipment in accordance with good occupational hygiene practices.

When handling observe the usual precautionary measures for color sets and toys conforming to the Toys Safety Directive 2009/48/EC and EN71 1 - 2 -3 - 9 Standards. In case of stains, treat with warm water and soap. Washable off from skin and most of textiles.

### SECTION 9: PHYSICAL AND CHEMICAL PROPERTIES

#### 9.1 Information on basic physical and chemical properties

Form: thick liquid

Color: trasparente, clear liquid

Odour: characteristic

Boiling point: n.a

Density: 1.0-1.05 g/ml

Viscosity: 110-120 dPas

Solubility in water: soluble in water

pH: 4.5-5.5

Flash point: n.a.

#### 9.2 Other information.

VOC content (Directive 2004/42/EC): < 10 g/liter (See Section 15.1 for additional information).



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#### SECTION 10: STABILITY AND REACTIVITY

##### 10.1 Reactivity.

There are no particular risks of reaction with other substances in normal condition of use.

##### 10.2 Chemical stability

The product is stable in normal condition of use and storage.

##### 10.3 Possibility of hazardous reactions

No hazardous reactions are foreseeable in normal conditions of use and storage.

##### 10.4 Conditions to avoid

None in particular

##### 10.5 Incompatible materials.

The product does not present any relevant incompatibility. Avoid in any case the contact with strong acid, alkaline, oxidizing or reducing substances.

##### 10.6 Hazardous decomposition products.

None in particular is known in normal conditions of use and storage.

#### SECTION 11: TOXICOLOGICAL INFORMATION

##### 11.1 Information on toxicological effects

In case of suitable use and in the form it presents, the product has no dangerous properties for human health. The preparation is a mixture of labelling free substances in accordance with Toys Safety Directive 2009/48/EC, preserved with biocides of cosmetic grade in compliance with Annex B, Standard EN71-7.

The preservative agents used for the preservation of this product are also in compliance with the following Regulations:

- Cosmetic Directive 1223/2009/EC, Annex V, "List of preservatives allowed in cosmetic products";
- Regulation REACh 286/2011/EC, Table 3.4.6, skin/respiratory sensitizer substances, "Concentration limits for elicitation of components of a mixture" including all footnotes to the same Table;
- Regulation REACh 605/2014/EC, VI ATP, Annex III, classification of some specific CMR substances;
- Regulation BPR 528/2012/EC, EU Biocides Regulation, with special reference to the Art. 5.1 (a), "exclusion of carcinogenic (CMR) substances in products for Consumers".

According to risk-assessment information and data on the components, the following toxicological information are available.

##### 11.2 Acute oral toxicity:

The preparation does not contain substances having acute oral toxicity classification.

Not classified as harmful if swallowed according to the data on the components and classification criteria for mixtures

##### 11.3 Skin corrosion/ irritation:

Not classified as irritating to skin according to the data on the components and the classification criteria for mixtures.

##### 11.4 Eye irritation:

Not classified as irritating to eye according to the data on the components and the classification criteria for mixtures. The preparation does not contain substances at levels above the threshold limits that may cause eye irritation. Avoid in any case contact with eyes.

##### 11.5 Sensitization:

None of the components or substances used for the formulation of this preparation is classified as skin or respiratory sensitizer. None of preservative active substances, classified as skin sensitizer in accordance with the Reg. EC 286/2011 is used for the preservation of this preparation. The final content of preservatives, classified as skin sensitizers, shall be below the threshold limit for "elicitation of the components", in accordance with Table 3.4.6, Reg. EC/286/2011.

##### 11.6 Carcinogenic effects:

None of the components or substances used for the formulation of this preparation have potential carcinogenic effects.

##### 11.7 Mutagenicity:

According to risk-assessment information and data on the components, this preparation is free of substances having potential mutagenic effects.

##### 11.8 Reproductive toxicity:

According to risk-assessment information and data on the components, this preparation is free of substances having potential effects in terms of reproductive toxicity.

##### 11.9 STOT- single exposure/repeated:

According to risk-assessment information, the classification of the product and data on the components, this preparation is free of substances having



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specific target organ toxicity in case of single and/or repeated exposure.

#### 11.10 Aspiration hazard:

According to risk-assessment information, the classification of the product and data on the components, this preparation has no specific respiration hazards.

#### 11.11 Information on other hazards:

**Endocrine disrupting properties:** this mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57 (f) or Eu Regulation 2017/2100/Eu and 2018/605/EU.

The product conforms to the Toys Safety Directive 2009/48/EC and EN 71 part 1-2-3-9 Standards.

### SECTION 12: ECOLOGICAL INFORMATION

#### 12.1 Toxicity

The product does not contain substances exceeding the threshold limits specified in the Annex II, Part A, Article 3.2.2 of the Regulation (EU) 2020/878; this preparation has no toxically adverse effect on the environment according to the classification of the components and the composition of the mixture.

#### 12.2 Persistence and degradability

The product does not contain substances classified as persistent or having specific adverse effect on the environment

#### 12.3 Bioaccumulative potential.

The product does not contain substance having adverse effect on the environment in terms of bioaccumulative potential.

#### 12.4 Mobility in soil

The product does not contain substance having adverse effect on the environment in terms of soil mobility.

#### 12.5 Results of PBT and vPvB assessment

The product is completely free of substances having PBT and/or vPvB character.

#### 12.6 Endocrine disrupting properties

This mixture does not contain components considered to have endocrine disrupting properties according to REACH Article 57(f) or Regulation 2017/2100/EU and 2018/605/EU.

#### 12.7 Other adverse effects

No other adverse effects are related to this preparation according to the information on the components. The product has not been tested according to Environmental fate and Pathways. The information given is derived from the properties of the individual components.

### SECTION 13: DISPOSAL CONSIDERATIONS

#### 13.1 Waste treatment

The product residuals have to be disposed in accordance with local regulations. European waste classification: Catalogue Group 08, Wastes from the manufacturing, formulation, supply and use (MFSU) of coatings, adhesives, sealants and printing inks. For disposal contact appropriate authorized society.

### SECTION 14: TRANSPORT INFORMATION

Not classified as dangerous in the meaning of transport regulation

The products is not restricted according to ADR / RID / IMDG / IATA / ADN

#### 14.1. ONU Number

Not applicable

#### 14.2. UN proper shipping name

Not applicable

#### 14.3. Transport hazard class (es)

Not applicable

#### 14.4. Packing group

Not applicable

#### 14.5. Environmental hazards

Not applicable



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#### 14.6. Special precautions to be taken by the user

There are no special precautions that should or should take or know in relation to transport or movement inside or outside its premises, for all modes of transport concerned.

##### 14.6.1 Land transport

Not applicable

##### 14.6.2 Maritime transport

Not applicable

##### 14.6.3 Air transport

Not applicable

##### 14.6.4 Inland waterway transport

Not applicable

##### 14.6.5 Rail transport

Not applicable

#### 14.7. Bulk maritime transport in accordance with IMO instruments

Not applicable

### SECTION 15: REGULATORY INFORMATION

#### 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture.

Restrictions relating to the product or contained substances pursuant to Annex XVII to EC Regulation 1907/2006: None

Substances in Candidate List (Art. 59 REACH): None

Substances subject to authorization (Annex XIV REACH): None

VOC Content in accordance with Regulation 2004/42/EC Total content: see Section 9.

VOC Content in accordance with Swiss Ordinance dated 12.11.1997 (Update 01.03.2013)

This product does not contain substances that are subject to the incentive tax on VOCs in Switzerland.

(Product code: 3213.1000, Annex 2, update 01.01.2013).

##### 15.1.1 List of Regulations, Directives and reference Standards:

1907/2006/EC REACH- Regulation (and subsequent amendments)

1272/2008/EC REACH- CLP Regulation (and subsequent amendments)

453/2010/EC REACH- Regulation

830/2015/EC REACH- Regulation

286/2011/EC REACH- Regulation

878/2020/EC REACH - Regulation

2023/988/EC General Product Safety Regulation (repealing Directive 2001/95/EC)

2009/48/EC Safety of Toys Directive

2015/2116/EC Directive, amending Appendix C to Annex II to Directive 2009/48/EC of the European Parliament and of the Council on the safety of toys, as regards benzisothiazolinone

2015/2117 EC Directive, amending Appendix C to Annex II to Directive 2009/48/EC of the European Parliament and of the Council on the safety of toys, as regards chloromethylisothiazolinone and methylisothiazolinone, both individually and in a ratio of 3:1

2017/774/EC Directive, amending Appendix C to Annex II to Directive 2009/48/EC of the European Parliament and of the Council on the safety of toys, as regards phenol.

2018/725/EC Directive amending point 13 of part III of Annex II to Directive 2009/48/EC of the European Parliament and of the Council on the safety of toys, as regards chromium VI

2019/1922 Directive amending point 13 of part III of Annex II to Directive 2009/48/EC of the European Parliament and of the Council on the safety of toys, as regards aluminium

2020/217/EC Delegate Regulation of 4 October 2019 amending Regulation (EC) No 1272/2008 on classification, labelling and packaging of substances and mixtures and correcting that Regulation with special reference to : titanium dioxide

2019/1929 Directive amending Appendix C to Annex II to Directive 2009/48/EC of the European Parliament and of the Council for the purpose of adopting specific limit values for chemicals used in certain toys, as regards formaldehyde

528/2012/EC Biocidal Products Directive 1223/2009/EG Cosmetics Directive

EN 71-1:Safety of toys - Part 1: Mechanical and physical properties



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EN 71-2:Safety of toys - Part 2: Flammability

EN 71-3:Safety of toys - Part 3: Migration of certain elements

EN 71-7:Safety of Toys- Finger Paint- Requirements and Test method

EN 71-9:Safety of toys - Part 9: Organic chemical compounds - Requirements

#### 15.1.2 Food allergens

**GLUTEN:** This preparation is formulated with gluten-free raw materials. The preparation is manufactured in a manufacturing plant where there are no other raw materials containing gluten, in order to avoid any possible cross-contamination.

**MILK PROTEINS AND DERIVATIVES:** preparation free from casein and milk derivatives. Produced in a factory where no other raw materials containing milk and derivatives are used, especially for casein and other milk proteins, in order to avoid any possible cross-contamination.

**NUTS CONTAMINATION:** nuts-free preparation. Produced in a factory where there are no other raw materials containing nuts or other shelled fruits that may create cross-contamination.

#### 15.1.3 Allergic fragrances

In compliance with the Toy Safety Directive 2009/48 / EC, for the formulation of this preparation no allergenic fragrances listed in Annex II, Article 11, Chemical Parts of the same Directive are used. The preparation is manufactured in a manufacturing plant where there are no other raw materials classified as allergic fragrances, in order to avoid any possible cross-contamination.

#### 15.1.4 Other allergens

**LATEX:** the preparation is free of latex and derivatives. Produced in a factory where there are no other raw materials containing latex, which can create cross-contamination.

#### 15.1.5 Other information

**ANIMAL DERIVATIVES:** this preparation contains substances or raw materials having vegetal (renewable) origin or synthetic origin, without any ANIMAL-DERIVED ingredient.

#### 15.2 Chemical safety assessment.

The product conforms to Toys Safety Directive 2009/48/EC and EN 71 part 1 - 2 - 3 - 9 Standards, therefore the Risk Assessment has been carried out according to the provisions of 2009/48/EC Toys Safety Directive.

No Chemical Safety Assessment has been carried out according to REACH Regulation on the product itself; a Chemical Safety Assessment on the substances contained in the product has been taken into account for the Risk Assessment according to 2009/48/EC Toys Safety Directive.

#### 15.3 Water Hazard Class (Germany): WGK=1

#### 15.4 Compliance with International Chemical inventories

##### International Inventories:

Company practice provides for the preliminary check of all raw materials in order to ensure that they are listed in the various Chemical Inventories and that they are not subject to restrictions.

The raw materials used for the formulation of this preparation are listed and authorized as follows:

##### EU-Regulations

All ingredients used for this preparation are currently registered or exempt under REACH. This preparation contains natural occurring raw materials that are exempted from registration according to REACH.

**USA (TSCA):** Complies- All substances used in this preparation are listed on the TSCA Chemical Substance Inventory or are exempted/excluded from listing. The preparation does not contain substances subjected to a Significant New Use Rule (SNUR).

**EU (EINECS):** Complies

**EU REACH:** Complies

**Canada (DSL):** Complies- All substances used in this preparation are listed on the Canadian Inventory, Domestic Substances List or are exempted/excluded from listing.

**CANADA (NDSL):** Complies- All substances used in this preparation are listed on the Canadian Inventory, Domestic Substances List or are exempted/excluded from listing.





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**JAPAN (ENCS):** Complies- All substances used in this preparation are listed on the ENCS or are exempted/excluded from listing.

**PHILIPPINES (PICCS):** Complies- All substances used in this preparation are listed on the PICCS or are exempted/excluded from listing.

**KOREA (KECL):** Complies- All substances used in this preparation are listed on the KECL or are exempted/excluded from listing.

**China (IECSC):** Complies- All substances used in this preparation are listed in the IECSC or are exempted/excluded from listing.

**AUSTRALIA (AICIS):** Complies - All substances used in this preparation are listed in the AICIS Inventory of Australia or are exempted /excluded.

**NEW ZEALAND (NZIoC):** Complies- All substances used in this preparation are listed on the NZIoC or are exempted/excluded from listing.

**TAIWAN (TCSI):** Complies- All substances used in this preparation are listed on the TCSI or are exempted/excluded from listing.

**VIETNAM (NCI):** Complies- All substances used in this preparation are listed on the NCI or are exempted/excluded from listing.

#### SECTION 16: OTHER INFORMATION

The data are based on raw materials safety data sheets of substances and mixtures used in production, on current knowledge and experience and on current law, at the date of issue of the Safety data Sheet.

##### 16.1 Information addition, removing or changes, due to safety data sheet revision

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