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Version : 2 Updating date : 25/07/2013 91/155/CE (2001/58/CE) – ISO 11014-1

# 1° IDENTIFICATION OF THE SUBSTANCE/ PREPARATION AND OF THE COMPANY

Product name: DECOPATCH GLUE

Application(s) and / or normal uses: Decorating, collage and paper varnish.

Product part number: PP150B

Fournisseur: DECOPATCH

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# 2° DANGERS' IDENTIFICATION

Main dangers: none

Specific risks: none

# 3° COMPOSITION / INFORMATION ABOUT COMPONENTS

Formula: 48-52% Water

48-52% Acrylat Polymer

Components entailing to dangers: None according to CE directives

4° FIRST AID

General advices: In any case of doubt or if any symptoms last, call the doctor. Don't let

an unconscious person swallow anything.

Inhalation: If the person is unconscious, put him in recovery position and call the

doctor..

Contact with skin: Wash carefully your hands with tepid water by scraping the dried glue

and wipe afterwards carefully your hands. DON'T USE any solvents

or thinners.

Contact with eyes: Please remove the contact lenses. Rinse thoroughly with fresh and

clean water during 10 minutes by keeping the eyelids wide open and

call the doctor.

In cas of accidental ingestion, call immediatly the doctor. Have a rest.

DON'T LET BRING UP.

# **5° FIREFIGHTING MEASURES**

Appropriate means tu put out fire: Carbon dioxyd (CO2), powder. The product itself doesn't burn..

Means to put out fire not to be used

for safety reasons: None.

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# SAFETY DATA SHEET DECOPATCH GLUE



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Special methods: Prevent effluents emanating from the firefighting from seeping into

sewers or watercourses.

Special risks: Exposure to decomposition products can entail risks for health.

Appropriate respiratory appliances can be requested..

Special equipment for

intervenents body protection: Use a off-line respiratory appliance and a protection cloth

# 6° MEASURES TO BE TAKEN IN CASE OF ACCIDENTAL DISPERSAL

Individual precautions: See section 8 regarding individual protections to be used..

Precaution(s) for environmental

Protection: Preventing any seeping into sewers or watercourses.

If the product contamines water sheets, rivers or sewers, alert the

competent authorities according to regulatory procedures..

Cleaning methods: Contain and collect leaks with not ignitional materials, like sand,

earth, vermiculite, diatomee clay.

Put the remnant in drums with a view to destroying according to rules

in force (see section 13).

Clean up preferably with a detergent. Avois use of solvents..

# 7° COMPOSITION / INFORMATION ABOUT COMPONENTS

# **Substances**

No substance meets the criteria mentioned in the appendix II part A of the regulation REACH (CE) n°1907/2006

### **Mixtures**

No substance meets the criteria mentioned in the appendix II part A of the regulation REACH (CE) n°1907/2006

# 8° STOCKING



# Stocking

- Precaution(s): Keep the container good closed.

- Stocking conditions: Opened bottles should be carefully closed again and put upright.

NOT FROST RESISTANT

- Uncompatible materials to move away: Keep away from any oxydizing agent and from strongly acidic or

alkaline materials.

-Kind of material to be used for packing: The same as this of origin



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# 9° CHECKING OF EXPOSURE / INDIVIDUAL PROTECTION

<u>Technical measures</u>: Assure an appropriate ventilation. The ventilation should be normally

made by drawing up on working places.

<u>Checking parameters</u>:

- Exposure limit : Not implementable.

<u>Individual protection</u>:

- Respiratory tract protection : No need for individual respiratory protection equipment required.

- Hands protection : Avoid the continued contacts. After using, wash carefully your hands

with tepid water by scraping the dried glue and wipe carefully your

hands. DON'T USE any solvents or thinners.

- Skin and body protection : No working cloth is particularly recommended.

-Clothes protection: If any splash occurs on the clothes, wash it immediately with warm

water. Some fibers may absorb the glue irreparably.

- Cleaning measures : Don't eat or drink when using the product

-Allergies : If subject to allergies, please consult a doctor before using

In case of allergy after using, please consult a doctor

## 10° PHYSICAL AND CHEMICAL PROPERTIES

# General information:

- Physical state / Shape : milky- Colour : off-white- Smell : acrylic

# <u>Important information regarding health, safety and environment</u>:

- PH: 8.5

- Point / Space of boiling : Undetermined.

- Point of flash : N /A

- Explosivity limits : Non implementable

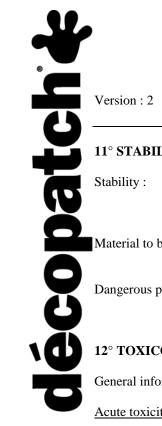
- Relative density (water = 1): 1-1.05

- Viscosity: Undetermined.- Hydrosolubility: Soluble in the water

- Liposolubility : Unsoluble.

- Solubility to solvents : No mixing possible.

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## 11° STABILITY ET REACTIVITY

The preparation is stable when handling and stocking under

recommended conditions (see section 7)

Material to be avoided: Keep away from oxydizing agents and strongly acidic or alkaline

materials in order to avoid any exothermic reactions..

Dangerous products of decomposition: Exposed to very hot temperatures, this product can emit some

dangerous products of decomposition such as carbon monoxyd and

dioxyd, fumes, azot oxyd.

# 12° TOXICOLOGIC INFORMATION

No data available about the preparation itself. General information:

Acute toxicity

- Inhalation: Non available data

- Contact with skin: The continued contacts with the preparation can remove the natural

fat of the skin. They can therefore provoke not allergic skin diseases

due to contact and absorption through the skin ..

Splatters onto the eyes can provoke irritations and curable damages. - Contact with eyes:

- Ingestion: Non available data

# 13° ECOLOGICAL INFORMATION

General information: No data available about the preparation itself.

Any seeping of the product in sewers or watercourses must be

avoided.

Effects on environment: No toxicologic effect on environment is known or can be foreseen in

normal conditions of use..

Miscellaneous noxious effects

### 14° REMARKS ABOUT DESTRUCTION



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Waste material / not used products: Don't dump into sewers or watercourses

Contaminated packages: Waste material and used packages must be treated according to local

regulations.

Additional Information:

# 15° INFORMATION ABOUT THE FREIGHT

General information: Not regulated.

UN Number: Non applicable.







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# 16° REGULATORY INFORMATION

Labelling: The product is exempted from labelling according to CE directives

dealing with the classification, packaging, and labelling of dangerous

substances.

CE Number : Non applicable.

Symbol(s): None according to the CE directives.

Sentence (s) R: None according to the CE directives

Sentence(s) S: 2 Keep away from children.

29 Don't throw waste material in sewers.51 Use only in good ventilated areas .

### 17° OTHER INFORMATION

Important opinions and remarks: The working conditions of the user being unknown to us, the given

information in the hereby data sheet refers to our current knowledge

and is based on CE national and european regulations.

It's always the user's responsibility to take all the necessary steps to

meet all rules requirements and local regulations.

The information given in this data sheet must be regarded as a description of requirements of safety related to our product and not as

a guarantee of its properties..

Application(s) and / or normal uses : Decorating, collage et paper varnish.

Restrictions: This product must not be used for other applications as those here

above specified without having been given before written handling

instructions..

- Creation date : 21/04/2008 - Updating date : 25/07/2013

- Version: 2 - Chapter(s): 17

Realized by: DECOPATCH



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