

SAFETY DATA SHEET ACCORDING TO EC 1907/2006

DONAU SOLVENT BASED CORRECTION FLUID

Revised on 17.09.2015 Page @ 1 to 4

1. Identification of the preparation and the company / undertaking

1.1. Identification of the preparation

Donau Solvent Correction Fluid-20ml. in plastic bottle.

Purpose: Correction fluid for paper or fax copies.

2. Hazard identification

Harmful. Highly flammable. Injuries to health: can cause lung damage when swallowing.
In long-term, has adverse effects on aquatic environment.

2.1. Classification of the correction fluid.

H302-Harmful if swallowed.

H225-Highly flammable liquid and vapour

H411-Chronic toxicity to the aquatic environment.

2.2. Label elements.

In accordance with Regulation (EC) 1272/2008

Label elements: GHS02 GHS07 GHS09



Signal words: Danger

Warning

Hazard Statement:

H225-Highly flammable liquid and vapour.Flam.liq.2

H302-Harmful if swallowed. Acute Tox.4

H411-Chronic toxicity to the aquatic environment. Aquatic Chronic2

Precaution statements:

P303+P361+P353-IF ON SKIN: Remove immediately all contaminated clothing. Rinse skin with water/shower.

P301+P310-IF SWALLOWED: Immediately call a poison centre, or doctor.

P210-Keep away from heat, sparks, open flames, hot surfaces.

P233-Keep container/bottle/ tightly closed.

P262-Do not get in eyes, on skin, or on clothing.

P273-Avoid release to the environment.

3. Composition / Information on ingredients.

The correction fluid is a white coloured liquid, filled in plastic bottle composed with brush and plastic cap. The fluid contains organic solvent and non-hazardous additives and colouring agents. The main ingredients of the correction fluid are:

CAS No.	Ingredient	Conc. %	Classification according 1272/2008
64741-84-0	Naphtha petroleum solvent refined light	<45	H302-Acute Tox.4 H225-Flame Liq 2 H411-Aquatic Chronic 2
13463-67-7	Titanium oxide	<15	none
471-34-1	Chalk	< 35	none

4. First aid measures.

In case of accident, or if you feel unwell:

Seek medical advice immediately. If the patient is likely to become unconscious, place and transport in stable sideways position. In case of allergic symptoms, especially related to respiratory problems, seek medical help immediately.

First aid measures / Inhalation:

Ensure supply of fresh air and seek medical advice.

First aid measures / skin contact:

Remove soiled, or soaked clothing immediately. Do not allow drying. Clean body thoroughly (bath, shower). In case of contact with skin wash off immediately with soap and water /or Vaseline pharmaceutical grade/.

First aid measures / eye contact:

In case of contact with eyes rinse thoroughly with plenty of water and seek medical advice.

First aid measures / ingestion:

Induce the patient to vomit of his/her own accord, only if fully conscious. When swallowed accidentally, do not induce vomiting, get medical help. When swallowed seek medical aid immediately and show the physician the packaging, or the label of the packaging.

5. Fire fighting measures.

Use suitable extinguisher: foam, dry powder, carbon dioxide. Extinguishing media that must not be used for safety reasons is water or full water jet. Special exposure hazards arising from the substance or preparation itself, its combustion products or from resulting gases. Combustion gases of organic materials in principle is graded as inhalation poisons. Special protective equipment for fire fighting must be used. Do not inhale combustion gases. In case of combustion, use suitable breathing apparatus.

Fire residues must be disposed of in a proper manner. Fire residues and contaminated fire fighting water must be disposed of in accordance with the local and national regulations.

6. Precautions release measures.

Personal precautions: See point 4.

Environmental precautions.

Do not allow the product to enter drains or waterways. Do not allow spilt product to enter soil or waterways. Take up with absorbent material (sand, kieselguhr, and sawdust). Pick up in containers capable of being locked. Clean contaminated floors and objects thoroughly with water and detergents, observing environmental regulations. Dispose of as prescribed. Clean with solvents/gasoline, acetone/.

7. Handling and storage.

Due to the fact that the product is highly flammable, store away from fire, sparks, open flame, hot surfaces.

There are not necessary special protective devices when product is used for correction of papers, printed paper or fax copies.

8. Exposure control/Personal protection.

As the correction fluid bottle is only 20ml. no need for special exposure controls.

9. Physical and chemical properties.

Appearance: Liquid

Colour: White

Odour: Mild

Density / method: ca.1, 15 g/ cub.cm.

Upper explosion limit: 7.0%v.

Solubility in water: insoluble.

Solvent content: 40-45%M.M.

10. Stability and reactivity.

Mixtures of inflammable substances are easily combustible and burn vigorously even under exclusion of air. Empty vessels may contain product gases which can form explosive mixtures with air. No hazardous decomposition products known.

11. Toxicological information.

No experimental information on genetic toxicity in vitro available. When inhaled in large quantities, the solvent vapours cause a narcotic effect. A sensitisation is possible for persons who are sensitive. Inhalation can cause damage to the respiratory system or lungs. No special hazards have to be mentioned.

12. Ecological information.

Pigments in the product are highly stable in accordance with the specifications and therefore only slightly biodegradable in the conditions of sewage treatment plants or surface waters.

13. Disposal considerations.

Waste code No.08 01 11 / Name of waste: Paints and lacquers wastes containing solvents.

14. Transport information.

UN number: 1263 UN

Class : 3 II

LQ 6-when is in 20 ml. packs.

15. Regulatory information.

Regulation (EC) 1272/2008 on the classification, labelling and packaging of substances mixtures.

Hazard Statement /H/:

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H411-Chronic toxicity to the aquatic environment

Precautionary statements prevention/P/:

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16. Other information.

The information contained in this safety data sheet is provided in accordance with the requirements of the Chemical (Hazard Information and Packaging) Regulations. The product should not be used for purposes other than those shown in Section 1 without first referring to the supplier and obtaining written handling instructions. As the specific conditions of use of the product are outside the supplier's control, the user is responsible for ensuring that the requirements of relevant legislation are complied with. The information contained in this safety data sheet is based on the present state of knowledge and current national legislation. It provides guidance on health, safety and environmental aspects of the product and should not be construed as any guarantee of technical performance or suitability for particular applications. Highly flammable. Injuries to health: when swallowed, can cause lung damage.