

**SAFETY DATA SHEET ACCORDING TO EC 1907/2006  
BANNER WATER BASED CORRECTION FLUID**

**Revised on 20.07.2015 Page @ 1 to 3**

**1. Identification of the preparation and the company / undertaking**

1.1. Identification of the preparation

BANNER Waterbased Correction Fluid-20ml.

1.2. Purpose: Correction fluid for paper or fax copies.

1.3 Identification of the preparation and the company / undertaking

Hainenko Limited

284 Chase Road Southgate

London

N14 6HF

TEL: +44 20 8 882 8734

FAX: +44 20 8 882 7749

1.4. Emergency telephone number

: +44 20 8 882 8734

Or write to Hainenko Ltd 284 Chase Road London N14 6HF

**2. Hazardous possibilities.**

2.1. Classification according to EC Regulation 1999/45 and EC Regulation No.1272/2008

The correction fluid and its ingredients are not-hazardous according to EC Regulation No. 1999/45(DPD) and EC Regulation No.1272/2008.

2.2. Label elements

The correction fluid is not hazardous according to EC Regulation No. 1272/2008

2.3. Other hazards

None, if it is used properly

**3. Composition / Information on ingredients.**

The correction fluid is a white pigmented liquid filled in small plastic bottle, composed with brush and plastic cap. The correction fluid is a water mix of not-hazardous additives and colouring agents. The main ingredients of the correction fluid are:

CAS	Ingredient	Conc. %	Symbols	R-Phrases	S-Phrases
13463-67-7	Titanium oxide	<30	none	none	none
71-34-1	Chalk	< 25	none	none	none
7732-18-5	Water	25-30	none	none	none
-	Polymer water dispersion	<32	none	none	none

#### **4. First aid measures.**

In case of accident with eyes- seek medical advice immediately.

In case of swallowed - seek medical advice immediately.

In case of skin contact:-wash with water and soap.

#### **5. Fire fighting measures.**

The product is not burning.

In case of fire burn plastic details only (bottle, cap, brush).

##### 5.1. Extinguishing media

Suitable extinguishing media: carbon dioxide, foam, powder, water spray jet, fine water spray.

#### **6. Accidental release measures.**

##### 6.1. Environmental precautions

Do not allow to enter drains or waterways. Take up with absorbent material (sand, kieselguhr, and sawdust.) Clean contaminated floors and objects thoroughly with water and detergents, observing environmental regulations

##### 6.2. Personal precautions

Not need

##### 6.3. Method and material for cleaning up.

Clean up with absorbing material and water immediately, whilst the liquid is still wet.

#### **7. Handling and storage.**

##### 7.1. Handling

Use correction fluid properly and close the bottle tightly.

##### 7.2. Storage

Avoid freezing. Keep tightly closed. Keep away from high temperatures.

#### **8. Limited exposure / Personal protection/ Equipment for persons.**

##### 8.1. Limited exposure-none

##### 8.2.Control-none

##### 8.2.1. Personal protection:

None, if used properly

##### 8.2.2. Personal protecting equipment:

None, if used properly

#### **9. Physical and chemical properties.**

Appearance: Liquid

Colour: White

Odour: Mild

Density: ca.1, 25 – 1.3 g/cm<sup>3</sup>

Solubility in water: soluble; but after drying is not soluble.

pH : 5.5 to 8.5

**10. Stability and reactivity.**

The product is stable in normal conditions.  
After freezing a residue is appearance.  
After drying the product burning.  
Incompatible with acids and water-soluble polyvalent metal salts.

**11. Toxicological information.**

To the best of our knowledge ,no harmful effects are expected ,if the product is handled and used properly.

**12. Ecological information.**

Pigments containing in the product are highly stable, in accordance with their specifications. and therefore only slightly biodegradable in the conditions of sewage treatment plants or surface waters/see point 6/

**13. Disposal considerations.**

Storage and treatment of the wastes is realized in accordance with national and regional regulations for waterborne paints, adhesives, plastics and pastes.  
Dirty packs are not cleanable. They have to treat as waste product.  
Waste code No.08 01 12 – Paints and lacquers different from 08 01 11.  
Waste code No. 15 01 02 – Plastics packs.

**14. Transport information.**

This product is not subject to ADR regulations.

**15. Regulatory information..**

R-phrases: none  
S-phrases: none  
There is not necessary attach a label to the product for dangerous material.  
The correction fluid and its ingredients are not hazardous,according to EC regulation No 1999/45 and to EC regulation No 1272/2008.

**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..

