
SECTION 1: Identification of the substance/mixture and of the company/undertaking**1.1 Product identifier****Product Name:** Cranfield Water Based Relief Inks**Product Codes:** Various colours with reference codes as follows.YLCI91978, RDCI64014, BLCI25488, WTCI84249, WTCI84250, YLCI91979, ORCI50021, RDCI64017, RDCI64016,
BLCI25489, BLCI25490 ,GRCI43487, GRCI43486, BRCI32437, BKCI10034, WTCI84254**1.3 Details of the supplier of the safety data sheet****Manufacturer**Cranfield Colours Ltd
44-47 Springvale Estate,
Cwmbran NP44 5BB
Wales, United Kingdom
tel: 0044 (0)1633 861 421
email: hello@cranfield-colours.co.uk
website: www.cranfield-colours.co.uk**1.4 Emergency telephone number**

Tel. 00 44 (0)1633 861421 Office hours only. This is NOT a Poison Centre

SECTION 2: Hazards identification**2.1 Classification of the substance or mixture**

Classification according to EC regulation 1272/2008 (CLP)

Nature of Hazard Not classified

2.2 Label elements

Contains 2-Methyl-2H-isothiazol-3-on, 1,2-Benzisothiazol-3(2H)-on.

Text for labelling

May produce and allergic reaction

SECTION 3: Composition / information on ingredients

3.2 Mixture

Chemical characterization

Aqueous Copolymerdispersion with pigments

SECTION 4: First aid measures

4.1 Description of first aid measures

General information

If you feel unwell, seek medical advice (show the label where possible).

SECTION 5: Firefighting measures

5.1 Extinguishing media

Suitable extinguishing media

Product is non-combustible. Extinguishing materials should therefore be selected according to surroundings. Co-ordinate fire-fighting measures to the fire surroundings.

SECTION 6: Accidental release measures

6.3 Methods and material for containment and cleaning up

Methods for cleaning up

Collect dry and place in appropriate containers for disposal. Subsequent cleaning. Wash spill area with plenty of water.

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Advice on safe handling

No special measures are required.

SECTION 8: Exposure controls/personal protection

8.2 Exposure controls

Occupational exposure controls

General protection and hygiene measures

Protect skin by using skin protective cream.

SECTION 9: Physical and chemical properties

9.1 information on basic physical and chemical properties

Physical state	paste
Colour	pigmented
Odour	characteristic (faintly ammoniacal)
Density	1,2 - 1,4 g/ml 8 - 10
PH value	

SECTION 10: Stability and reactivity

10.4 Conditions to avoid

Conditions to avoid	Protect from frost and exposure to sun.
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SECTION 11: Toxicological information

No data on the product itself.

SECTION 12: Ecological information

12.2 Persistence and degradability

Degradation

Evaluation text	Product is partially biodegradable.
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SECTION 13: Disposal considerations

13.1 Waste treatment methods

Product

Recommendation	080112 waste paint and varnish other than those mentioned in 080111
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SECTION 14: Transport information

14.6 Special precautions for user

Further information	No dangerous good in sense of these transport regulations.
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SECTION 15: Regulatory information

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

Europe	Contents of VOC [%]	0 %
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SECTION 16: Other information

Further information	This information contained herein is based on the present state of our knowledge. It characterizes the product with regard to the appropriate safety precautions. It does not represent a guarantee of the properties of the product.
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