

**SAFETY DATA SHEET GREENLIFE HIGHLIGHTERS ACCORDING to (EC)  
1907/2006 19.05.2015**

**1. IDENTIFICATION OF THE PREPARATION AND THE COMPANY/UNDERTAKING**

**1.1 Identification of the Preparation**

GREENLIFE HIGHLIGHTERS

**1.2 Identification of the Company/Undertaking**

Hainenko Limited  
284 Chase Road  
Southgate  
London N14 6HF, Great Britain  
Phone: +44(0)2088828734  
Fax: +44(0)2088828734  
sales@hainenko.com

**1.3. Emergency telephone number**

Emergency phone: +44 2088828734

Or write: Hainenko Ltd.284 Chase Road London N14 6HF, Great Britain

**2. HAZARDS IDENTIFICATION**

**2.1. Classification of the inks according Regulation No. 1999/45(DPD)**

No classification required for water pigments, water-soluble dyes and other additives of the inks according to Regulation No. 1999/45.

**2.2 Classification of the inks according Regulation No. 1272/2008(CLP)**

No classification required for water pigments, water-soluble dyes and other additives of the inks according to Regulation No. 1272(CLP)

**2.3 Hazards of plastic details**

Plastic details of the highlighters conform on requirements of EN 71/3.

**2.4 Label elements(CLP)**

The highlighters are not hazardous according to Regulation No. 1272/2008

**2.5 Other hazards**

None if used properly

**3. COMPOSITION / INFORMATION ON INGREDIENTS**

The highlighter is composed from barrel (made of plastic or paper), micro fibered writing nib, and plastic cap and filters soaked with ink. The solvent of the ink is water and colouring agents are water pigment compositions, or water-soluble dyes.

**4. FIRST AID MEASURES**

Inhalation

The highlighters do not cause any evaporation

Skin Contact

Remove moistened clothes and wash with water and soap.

Eye Contact

Wash your eyes with abundant running water. In case of remaining pain call for a doctor.

Ingestion:

Drink lot of water & induce vomiting. Seek medical advice if further complaints.

**5. FIRE FIGHTING MEASURES**

Suitable Extinguishing Media:

Spray water, foam, and extinguishing powder

**6. ACCIDENTAL RELEASE MEASURES**

Absorb with liquid bonding material and remove residuals with lots of water.

**7. HANDLING AND STORAGE**

**7.1 Handling**

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Keep the highlighters closed with no direct sunlight.

7.2. Storage

Avoid heating and freezing.

8. **EXPOSURE CONTROLS / PERSONAL PROTECTION**

Personal Protection: None if used properly

Personal protecting equipment: None if used properly

9. **PHYSICAL AND CHEMICAL PROPERTIES**

Appearance	:	Markers
Colour	:	Miscellaneous
Odour	:	Almost odourless
Density	:	1.04 – 1.10 g/cm <sup>3</sup>
Solubility of the ink in water	:	Fully miscible

10. **STABILITY AND REACTIVITY**

The highlighters are stable if used properly.

11. **TOXICOLOGICAL INFORMATION**

To the best of our knowledge harmful effects are not expected, if the highlighters are used properly.

12. **ECOLOGICAL INFORMATION**

Wastes from plastics: Code 07 02 13

Wastes from paper: Code 15 01 01

Disposal must be made according to official regulations.

13. **DISPOSAL CONSIDERATIONS**

As per point 12.

14. **TRANSPORT INFORMATION**

No special requirements.

15. **REGULATORY INFORMATION**

None

16. **OTHER INFORMATION**

The information contained herein is based on the present state of knowledge. Our customers must take responsibility for observing existing laws and regulations and proper use of the highlighters.