



**HEALTH AND SAFETY DATA SHEET 1907/2006/EEC**  
**29.04.2008**

**1. Product and manufacturer description**

Product name: **MAGIC'LOX**

Manufacturer information:

**RECYL SARL**

**17 Rue de Montréal / Ville la Grand**

**FRANCE/ 74100 ANNEMASSE**

**TEL: 0033/ 450 92 48 68**

**FAX: 0033/ 450 95 54 72**

**Email : info@recyl.fr**

**2. Possible hazards of the mixture**

**Danger description/ Main risk to user:** R 36 Eye irritant

**3. Product composition**

Components likely to be dangerous:

<b>Nr- CAS</b>	<b>Name</b>	<b>Content</b>	<b>Symbol</b>	<b>R-sentence</b>
<b>112 34 5</b>	Alcoxyetheralcohol	< 70 %	Xi	R 36

**Propellant:** Nitrogen

**4. First aid**

**Ingestion:** **MAGIC'LOX** may cause mouth and epigastric burns. In that event, do not make drink, do not induce vomiting. Seek medical attention.

**Eye contact:** rinse with water for 10 to 15 minutes and seek medical advice

**Skin contact:** wash thoroughly with soap

**5. Extinguishing products**

**No restriction:** In the event of fire, cool the packaging to prevent explosions. Fire extinguishing personnel should have self-contained respiratory devices. Vapours can be harmful in the event of combustion.

**6. Accidental release**

**Personal protection:** see section 8

**Environment protection:** contain the release, absorb the product using all available means Prevent from entering sewers and surface water. **MAGIC'LOX** is biodegradable

**Cleaning procedure:** dilute in water

**7. Handling and storage**

**Handling:** do not smoke, mix or inhale. Read the use label. Do not open, drill or burn the packaging

**Storage:** container under pressure: protect from sun and temperatures exceeding 50° C.

**Additional storage information**

Store **MAGIC'LOX** in a cool and ventilated place. Do not expose to frost

**8. Exposure limits and personal protection equipment**

**Technical protection measures:**

No personal protection is required when using normally. Exposure thresholds available on request

**Personal protection equipment:**

**Hands:** gloves (rubber or neoprene)

**Eyes:** Goggles

## **9. Chemical and physical properties**

<b>Form:</b> viscous liquid	<b>Colour :</b> translucent	<b>Odour :</b> low, fruity
Flash point		//
Density	20°C	1.0 g/cm <sup>3</sup>
Solubility in water	20°C	fully
Boiling point	air pressure	//
Vapour pressure	20°C	//
pH Value	20°C	Ph 10.9 - low base
Auto-ignition temperature		//
Explosivity limits		//
Decomposition temperature		T <sup>o</sup> >220°C

## **10. Stability and reactivity**

### **Precautions**

When handling and storing: see section 7

Products to be avoided: **MAGIC'LOX** can react with strong acid

Hazardous decomposition products: carbon oxides

## **11. Toxicological information**

No data is available on the preparation itself

**Ingestion:** ingesting **MAGIC'LOX** may cause mouth and epigastric burns. In that event, do not make drink, do not induce vomiting. Seek medical attention. In the event of eye contact, irritation is possible

## **12. Environment information**

Not harmful for aquatic species (daphnia > 2 g/l – algae > 2 g/l – silver fish > 20 g/l)

The product is easily biodegradable (DBO 28 = 92 %) according to OECD standards.

Dispose of in accordance with local and national regulations

## **13. Disposal recommendations**

Do not send out to surface water such as ponds and rivers. After using, do not drill the packaging and have it removed by approved company

## **14. Transport information (UN 1950 (sprays))**

<b>ADR/RID</b>	<b>Class</b>	<b>Code</b>	<b>Group</b>	<b>Label</b>	<b>Ident.</b>	<b>QL</b>	<b>Prov</b>		
	2	5A	-	2.2	-	LQ2	190 625		
<b>IMDG</b>	<b>Class</b>	<b>2<sup>nd</sup> label</b>	<b>Group</b>	<b>QL</b>	<b>FS</b>	<b>Prov</b>			
	2	-	-	SP277	FD SU	63 190 191 277 913			
<b>IATA</b>	<b>Class</b>	<b>2<sup>nd</sup> label</b>	<b>Group</b>	<b>PAX</b>	<b>PAX</b>	<b>CAO</b>	<b>CAO</b>	<b>Grade</b>	
	2.2	-	-	203	75 KG	203	150 KG	A98	

## **15. Regulatory information**

**Preparation classification:** Xi Irritant

### **Specific hazards and prudence advice:**

**R 36** Skin irritant / **S 2** Keep away from children / **S 23** Do not inhale vapours protect from sunrays, do not expose to temperatures exceeding 50°C, do not burn even after using / **S 25** Avoid eye contact / **S 51** Use in well ventilated areas / **S 46** If ingested seek immediate medical attention and show the packaging to the doctor.

## **16. Additional information**

Purpose of **MAGIC'LOX**: rinsing and cleaning of all parts soiled with ink, water solvent or UV, improve productivity upon colour changes

Rinse product with water