



Safety Information Sheet

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Lyreco Safety Information Sheet
Date / revised on: 15.10.2010
Product: ribbon cassettes + ink rolls

1. Substance-/Preparation and Company Identification

ribbon cassettes + ink rolls

Company:

Lyreco
Rue du 19 mars 1962
59770 Marly - France

Telephone/ e-mail:
+33 (0) 3 27 23 64 00/ msds@lyreco.com

Emergency telephone: +33 (0) 3 27 23 64 00
This number is serviced during office hours only.

2. Composition/Information to ingredients

Chemical nature

Inked ribbon or inked foam in plastic cassettes

Hazardous Components

The respective ribbon inks are preparation of dye and pigments in oil.

name of substance	concentration of the ink	CAS-Nr.
NA		

3. Hazards identification

There is possibility that this ribbons causes dermatitits, so skin should not contacted the ink. Expected to be irritation to the eye. Refrain from taking it into the body through mouth.

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4. First-aid Measures

eye : wash with water and consult a doctor promptly
skin : wash away with soap and water an skin sticking
on skin consult a doctor in case of dermatitics

5. Emergency action in case of fire

extinguishing media: Water mist, foam, dry powder, CO₂ gas

6. Accidental Release Measures

steps to be taken in case material is released or spilled:
sweep or spray with water and collect in a suitable container

7. Handling and Storage

Precautions to be taken in Handling and Storing
Should be stored in dark and cool place

8. Exposure Controls and Personal Protection

Personal Protection is not necessary
Wash away with soap and water an skin sticking on skin

9. Physical and Chemical Properties

physical state: inked ribbon or inked foam
colour: black or black/red
odour: weak characteristic
Aggregation change
melting range: n.a.
melting point: n.a.
flash point: > 100°C
flammability: no

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vapour pressure: n.a.
density: 0,95-1,05 g/cm³ at 20°C
viscosity: n.a.
solubility in water: negligible
pH-value: 5-7. (as supplied)

10. Stability and Reactivity

Stability : product stable under normal storage
and usage conditions
Hazard Polymerization : will not occur

11. Toxicological Information

Toxicological effects unlikely under normal conditions of use

12. Ecological information

Unlikely that ecological effects will occur under normal conditions of use. Product components do not constitute an ecological hazard in the quantities used or state of dilure

13. Disposal Considerations

Normal waste residues may be diluted to safe levels and allowed to Drain away. Bulk waste should be disposed of via local authority regulations.

14. Transport Information

Not dangerous cargo, but keep seperate from food stuffs.
No special transport requirements necessary

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15. Regulatory Information

no risk or safety phrases stipulated.

16. Other information

n.a. = not applicable
k.D.v. = no Data available

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