



Dr.Gerhard Kloz GmbH

Safety Data Sheet

1. Identification of the product and of the company

Identification of the product

Catalog No.: L653-8;L656-8; L662-8; L665-8; L666-8;L667-8; L668-8; L669-8;L671-8; L676-8; L650; L651; L652; L656; L662; L664; L665; **L668**; L669; L671; L674; L677; L680; L683; L695; L698; L699; L658; L663; L670; L672; L701; L625; L659

Product name: LYPHAN strips
Box with 200 strips

Manufacturer identification

Company: Dr.Gerhard Kloz GmbH;
98724 Neuhaus; Germany
Phone.: +49 3679/720070
Fax: +49 3679/720079

2. Hazards identification

No dangerous product

3. Composition/information on ingredients

Synonyme:

indicator paper; LYPHAN Strips; pH- testing paper; pH test strips

Ingredients:

Impregnated papers, plastic box

4. First aid measures

Eye contact: Irrigate thoroughly with water, if discomfort persists obtain medical attention.
Skin contact: Wash off thoroughly with soap and water.
Ingestion: Wash out mouth thorouly with water. In severe casesobtain medical attention.

5. Firefighting measures

Special risk: Combustible, may evolve toxic fumes in fire

Suitable extinguishing media: water spray, foam, dry powder, carbon dioxide

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6. Accidental release measures

Wear appropriate protective clothing, carefully sweep up and dispose of in accordance with local regulations.

7. Handling and Storage

Handling:
No especially demand

Storage:
Store at room temperature and well closed and protect from direct sunlight and moisture.

8. Exposure controls / personal protection

Personal protection:
Respirator: Not applicable
Ventilation: Not applicable
Gloves: Not applicable
Eye protection: Not applicable

After works wash with soap and water.

9. Physical and chemical properties

Form: Paper strip
Colour: different colours
Smell: odourless

pH-value: n/a

Melting temperature: n/a
Boiling temperature: n/a
Density (g/ml): n/a

Solubility in water: immiscible or insoluble (20°C)

10. Stability and reactivity

No data

11. Toxicological information

Hazardous properties are relatively improbable. The product should be handled with the care usual when dealing with chemicals.

Further data

No data

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12. Ecological information

No environmental hazard is anticipated provided that the material is handled and disposed of with due care and attention.

13. Disposal considerations

Can be safely disposed of as ordinary refuse.

14. Transport information

No instructions

15. Regulatory information

Labelling according to EC directives:

Symbol: ---

R-phrases: ---

S-phrases: ---

16. Other information

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