

SAFETY DATA SHEET

In accordance with Regulation (EU) No. 2015/830 and Regulation (EC) No. 1272/2008

1 – Identification of the substance/mixture and of the company/undertaking

Product Name:

Trade name	Rapid Test Easy for Egg Rapid Test Easy for Casein Rapid Test Easy for Gluten Rapid Test Easy for Buckwheat Rapid Test Easy for Peanut Rapid Test Easy for Soya Rapid Test Easy for Crustacean
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Details of the supplier of the safety data sheet

Company	Klipspringer Ltd
Address	Rynor House, Farthing Road, Ipswich, IP1 5AP
Telephone	01473 461 800
Email	sales@klipspringer.com

Emergency telephone number

Emergency contact and telephone	Guy Bush, 07780 493433
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2 – Hazards identification

GHS Classification: Not applicable

Physical and Chemical Hazard

Flammable solids: -

Pyrophoric solids: -

Substances and mixtures which, in contact with water, emit flammable gases: -

Oxidizing solids: -

Human health hazard

Acute toxicity, Oral: -

Acute toxicity, Dermal: -

Skin corrosion · Irritation: -

Serious eye damage · Eye irritation: -

Gram cell mutagenicity: -

Carcinogenicity: -

Reproductive toxicity: -

Specific target organ systemic toxicity (single exposure): -

Specific target organ systemic toxicity (repeated exposure): -

Environmental hazard

Hazardous to the aquatic environment (acute hazard): -

Hazardous to the aquatic environment (chronic hazard): -

3 – Composition/information on ingredients

Substance/Mixture: Mixture (Solid)

Chemical name or commercial name: -

Ingredients and composition: -

Formula: -

CAS-No.: -

4 – First aid measures

Inhalation: Remove the victim to fresh air. Blow nose and gargle.

Skin contact: Wash the affected areas under running water.

Eye contact: Wash the affected areas under running water.

Ingestion: Give the victim one or two glasses of water. If necessary get medical treatment

5 – Fire-fighting measures

Extinguishing media: This product is noncombustible.

Prohibited extinguishing media: None

Particular firefighting: Move containers from fire area if it can be done without risk, if not possible, apply water from a safe distance to cool and protect surrounding area.

Protection for firefighters: Firefighters should wear protective equipment.

6 – Accidental release measures

Cautions for personnel: If necessary, wear proper equipment and avoid contact with skin and inhalation of vapor.

Cautions for environmental: Nothing particular

Removal measures: Absorb spill with paper or cloth.

7 – Handling and storage

Handling

Engineering measures: If necessary, wear proper protective equipment not to contact with skin or inhale the vapor

Storage

Adequate storage condition: Store in a dark, cool place and tightly closed.

Safety adequate container materials: Glass, polyethylene, polypropylene

8 – Exposure controls/personal protection

Engineering measures: Use only with adequate ventilation and in closed systems.

Control parameters

ACGIH(2009) : Not applicable

Protective equipment

Respiration protective equipment: Not necessary

Hands protective equipment: If necessary, wear gloves.

Eyes protective equipment: If necessary, wear goggles.

9 – Physical and chemical properties

Appearance: Solid

Colour: White

Odor: -

pH: -

Boiling point: -

Melting point: -

Flash point: -

Specific gravity: -

Solubility: -

10.0 – Stability and reactivity

Stability: Stable under normal usage

Incompatible conditions: Light, heat

Incompatible materials: Metal powder, and alkaline substances.

11.0 – Toxicological information

Acute toxicity, Ora: Out of category

Acute toxicity, Dermal: Not possible to classify because of insufficient data

Inhalation (gas): Not possible to classify because of insufficient data

Inhalation (dust, mist): Not possible to classify because of insufficient data

Skin corrosiveness: Not possible to classify because of insufficient data

Irritation to skin, eyes: Out of category

Respiratory sensitization or skin sensitization

Respiratory sensitization: Not possible to classify because of insufficient data

Skin sensitization: Not possible to classify because of insufficient data

Mutagenicity: Not possible to classify because of insufficient data

Carcinogenic effects: Not possible to classify because of insufficient data

Effects on the reproductive system: Not possible to classify because of insufficient data

Specific target organ systemic toxicity(Single exposure): Not possible to classify because of insufficient data

Specific target organ systemic toxicity(repeated exposure): Not possible to classify because of insufficient data

Aspiration hazard: Not possible to classify because of insufficient data

12.0 – Ecological information

Ecotoxicity

Fish toxicity

Acute aquatic toxicity: Out of category

Chronic aquatic toxicity: Out of category

13.0 – Disposal considerations

Residual disposal

Dilute with copious water and adjust the pH of the solution, after flush in drains.

Or entrust approved waste disposal companies with the disposal.

Containers

In case of disposal of empty bottles, dispose bottles after removing the content thoroughly.

14.0 – Transport information

UN class: Not applicable

UN-Number: Not applicable

15.0 – Regulatory information

Ensure this material in compliance with federal requirements and ensure conformity to local Regulations

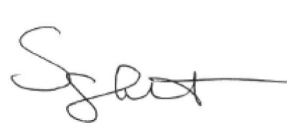
16.0 – Other information

References: Handbook of 15710 Chemical Products, The Chemical Daily co.

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