

MATERIAL SAFETY DATA SHEET

PHADEBAS® HONEY DIASTASE TEST TABLETS

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Creation date: 2010-06-16

1. IDENTIFICATION OF THE SUBSTANCE AND OF THE COMPANY

Common name	Phadebas® Honey Diastase Test tablets
Article number	1321 / 1322
Intended use	Laboratory reagent

Manufacturer	Magle AB
Address	Magle St Kyrkogata 6, 223 50 Lund, Sweden
Telephone number	+46 46 157 752

2. COMPOSITION/INFORMATION ON INGREDIENTS

Phadebas Amylase test tablets contain cross-linked starch polymers with a chemically bound blue dye. The ingredients and their respective CAS no are:

NaCl	7647-14-5
Starch	9005-25-8
BSA	9048-46-8
Potassium phosphate	7778-77-0
Sodium phosphate	10028-24-7
Talcum	14807-96-6
Aerosil	112945-52-5
Avicel	9004-34-6
Dye	163062-28-0

3. HAZARD IDENTIFICATION

Health hazards:	None known
Environmental hazards:	None known
Fire and explosion hazards:	None
Physical/chemical hazards:	None

4. FIRST AID MEASURES

Skin contact:	Wash with water and soap
Eye contact:	Rinse with plenty of water with the eyelid held wide open
Ingestion:	Drink several glasses of water

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5. FIRE FIGHTING MEASURES

Use extinguishing media appropriate for surrounding fire

6. ACCIDENTAL RELEASE MEASURES

Wear suitable gloves and eye/face protection

Clean-up method, small spillage: Wipe up with adsorbent material (e.g. cloth, fleece)

Clean-up method, large spillage: Shovel into container for disposal

7. HANDLING AND STORAGE

The expiration date for the complete package is stated on the outer label. Package should be stored dry, at controlled room temperature. Each component is stable at least until the date stated on the respective label

8. EXPOSURE CONTROLS / PERSONAL PROTECTION

General: Arrange working conditions and methods to avoid direct contact with the product. Skin and eye protection required if risk for direct contact with the product

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical State: Tablets

10. STABILITY AND REACTIVITY

Stability: Stable at normal conditions. Do not use beyond expiration date

Materials to avoid: None known

Hazardous decomposition products: None

11. TOXICOLOGICAL INFORMATION

The product contains no substances which at their given concentration, are considered to be hazardous to health

12. ECOLOGICAL INFORMATION

The potential ecotoxicological hazards associated with this preparation have not been fully characterised

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13. DISPOSAL CONSIDERATIONS

Destroy in suitable incinerator
Comply with all local and national regulations

14. TRANSPORT INFORMATION

Not classified as dangerous in the meaning of transport regulations
Ambient temperature not to be exceeded during transport: +27 °C

15. REGULATORY INFORMATION

Classification according to European directive on classification of dangerous preparations
1999/45/EEC

16. OTHER INFORMATION

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