

MATERIAL SAFETY DATA SHEET

According to 1907/2006/EG
Date of print: November 2009

1. Identification of the substance/preparation and of the company/undertaking

Identification of the product

Product name:	D-Dimer test kit	<input type="checkbox"/> REF	ST0150
	D-Dimer control kit	<input type="checkbox"/> REF	ST1500
	D-Dimer calibrator kit	<input type="checkbox"/> REF	ST1510

Manufacturer/supplier identification

Company:	Eurolyser Diagnostica GmbH Bayernstraße 11a, A-5020 Salzburg, Austria		
Contact for information:	Phone:	+43 (0)662 432100	
	FAX:	+43 (0)662 432100-50	

2. Hazards Identification

Emergency overview:	General rules for handling biological material have to be followed
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Health hazard:	Health hazard upon ingestion Presents little hazard if spilled or in fire
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3. Composition, Information on Ingredients

D-Dimer control kit <input type="checkbox"/> REF	ST1500	human serum or plasma with 0,09 % sodium azide (CAS-Nr. 26628-22-B; T+; R: 28-32)
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D-Dimer calibrator kit <input type="checkbox"/> REF	ST1510	human serum or plasma with 0,09 % sodium azide (CAS-Nr. 26628-22-B; T+; R: 28-32)
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D-Dimer test kit <input type="checkbox"/> REF	ST0150	murine immunoglobulins coupled to polystyrol-beads, with 0,05 % Proclin 300 buffer with 0,05 % Proclin 300 (bactericidal)
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4. First aid measures

General:	Miscible with water
Eyes:	Flush eyes with water, if persistent irritation occurs, seek medical advice
Skin contact:	Wash with water, and wipe with skin disinfectant
Ingestion:	Drink water, seek medical advice

5. Fire-fighting measures

Extinguishing media:	No limitation
Flammable properties:	Not combustible

6. Accidental release measures

Personal precautions:	Wear gloves, avoid substance contact
Cleanup procedures:	Take up dry and discard according to the rules for biological material

7. Handling and storage

Handling precautions:	No special precautions
Storage:	Store at +2° C - +8° C.

8. Exposure controls/personal protection

General protective and hygienic measures:	The usual precautionary measures are to be adhered to when handling biological material
Eye protection:	Eye protection is recommended
Hand protection:	The glove material has to be impermeable and resistant to the product/the substance/the preparation. Due to missing tests no recommendation to the glove material can be given for the product/the preparation/the chemical mixture
Material of gloves:	The selection of the suitable gloves does not only depend on the material, but also on further marks of quality and varies from manufacturer to manufacturer. As the product is a preparation of several substances, the resistance of the glove material can not be calculated in advance and has therefore to be checked prior to the application
Ventilation:	No particular ventilation requirements
Protective clothing:	Protective clothing is not necessary.

9. Physical and chemical properties

Appearance:	solid
Colour:	Colourless
Odour:	Odourless
Solubility:	Miscible with water
Viscosity:	No data available
PH-value:	No data available

10. Stability and reactivity

Hazardous reactions: None known if handled correctly
Hazardous decomposition products: None

11. Toxicological information

Acute toxicity: Not known
Skin effects: Not known
Eye effects: Not known
Further toxicological information: No Cases of intoxication known so far.

Human Plasma used for production of control plasma is derived exclusively from donor who have been tested negative for antibodies against HIV, HCV and HBs antigen using approved test procedures. Nevertheless human plasma should be considered as potentially infectious and handled with care.

12. Ecological information

Summary: This product is readily miscible with water, rapidly degraded and biodegradable.

13. Disposal Considerations

General information: Disposal should be made in accordance with existing local disposal practices for biological material.

14. Transport Information

General information: Not subject to transport regulations Fragile containers, handle with care.

15. Regulatory Information

Safety rules: Not regulated under the European Community Directive 93/21/EEC

16. Other Information

This Safety Data Sheet complies with the European Community Directive 1907/2006/EG

All information and instructions provided in this Safety Data Sheet are based on the current state of scientific and technical knowledge at the date indicated on this Safety Data Sheet. Eurolyser Diagnostic GmbH shall not be held responsible for any defect in the product covered by this Safety Data Sheet, should the existence of such a defect not be detectable considering the current state of scientific and technical knowledge.

It characterizes the product with regard to the appropriate safety precautions. It does not represent a guarantee of the properties of the product.
