

Safety Data Sheet

According to 91/155/EEC

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Safety Data Sheet	V1.0
Revision / renewal:	December 21, 2016
Product:	StatLab Millennia Coverslipping Film

1. Designation of Material / Manufacturer and Company

Millennia™ Coverslipping Film

Catalog:
M7500Manufactured for:
StatLab Medical Products
2090 Commerce Drive
McKinney, TX 75069
800-442-3573
Emergency Number: CHEMTREC 800-424-9300
www.statlab.com

2. Composition / Data on Main IngredientsChemical Characteristics

Cellulose triacetate:	> 80 %
Plasticizers:	< 20 %
Acrylic resins:	< 15 %
Dyestuff	< 1 %
Residual organic solvents	< 1 %

3. Hazard Identification

Coverslipping Film is not classified as hazardous under EU Regulations.

4. Measures of First Aid

No specific measures required

5. Measures of Fire Fighting

Suitable extinguishers:	all
Special protective equipment:	none
Further data:	none

6. Measures in Case of Unintended Release

None

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7. Handling and Storage

- 7.1 Handling: no protective measures required
- 7.2 Storage: in dry rooms
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8. Limitation of Exposure and Personal Protective Equipment

None

9 Physical and Chemical Properties

Shape and Appearance:	solid, transparent film
Color:	slight blueish
Density: (20°C)	1.3 g/cm ³
Solubility in water:	Insoluble
Solubility in other solvents:	Soluble in organic solvents

10. Stability and Reactivity

Softening point:	approx. 150°C (related to the substrate layer)
Thermal decomposition:	at approx. 300°C by generating water and carbon dioxide

11. Toxicological Data

Not available

12 Data on Ecology

Not available

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13. Hints for DisposalDisposal site

Coverslipping Film can be stored on ordinary disposal sites without causing any dangers.

Because of the limited level of information regarding the long term biodegradation properties the material should not be disposed in the organic waste fraction.

Incineration

An incineration of Coverslipping Film in refuse incineration plants is possible.

By this no toxic gasses are generated. If sufficient air is available only carbon dioxide and water are generated during incineration.

14. Data on Transportation

No hazardous material in the sense of the regulations on transportation.

15. Regulations

None

16. Other information

The above data are based on the current state of our knowledge and do not mean a guarantee of properties.

The recipient of our product has to comply with applicable laws and regulations in his own responsibility.
