

SAFETY DATA SHEET
(Corresponding to EC Directive 91/155/EEC)

Date of issue: February 2007
Replaces version of: New issue

Trade Name: Unistik III

1. Identification Of The Product And The Company:

1.1 Product name:

AT1001 – Unistik 3 Normal – Sample pack of 30.
AT1002 – Unistik 3 Normal - 100 in a dispenser.
AT1003 – Unistik 3 Normal – 1000 in a case.
AT1004 – Unistik 3 Normal – 200 in a dispenser.

AT1011 – Unistik 3 Extra – Sample pack of 30
AT1012 – Unistik 3 Extra – 100 in a dispenser
AT1014 – Unistik 3 Extra – 200 in a dispenser

AT1041 – Unistik 3 Comfort – Sample pack of 30
AT1042 – Unistik 3 Comfort – 100 in a dispenser
AT1043 – Unistik 3 Comfort – 1000 in a case
AT1044 – Unistik 3 Comfort – 200 in a dispenser
AT1046 – Unistik 3 Comfort – 4 in a blister pack

AT1051 – Unistik 3 Neonatal – Sample pack of 30
AT1052 – Unistik 3 Neonatal – 100 in a dispenser
AT1056 – Unistik 3 Neonatal – 4 in a blister pack

1.2 Company name: Owen Mumford Limited.
Woodstock.
Oxfordshire.
OX20 1TU.
England.

1.3 Emergency phone number: +44 (0) 1993 812021
Emergency fax number: +44 (0) 1993 813466
Emergency e-mail: info@owenmumford.co.uk

1.4 Office Hours: 8.30am – 5.30pm (Monday – Friday).

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2. Composition / Information On Ingredients:

Part Description	Base Material	Patient Contact / Invasive	Contact Duration
Body	HIPS 495F	Skin Contact	<24h
Lancet	Homopolymer Polypropylene HD 810 MO	Skin Contact	<24h
Needle	Stainless Steel 304	Skin Contact	<24h
Spring	BS 2056 Heat Treated Stainless Steel	None	N/A

3. Hazards Identification:

According to the present state of knowledge, provided that this product (as a finished device) is handled correctly, there is no known danger to humans.

4. First Aid Measures:

- 4.1 **After contact with the eyes:** No hazards
- 4.2 **After contact with the skin:** No hazards
- 4.3 **After inhalation:** No hazards
- 4.4 **After ingestion or accident:** If swallowed, seek medical advice immediately.
- 4.5 **Symptoms:** No hazards
- 4.6 **Notes to physician:** Not applicable

5. Fire Fighting Measures:

- 5.1 **Extinguishing media:** All suitable, no restrictions
- 5.2 **Special advice in case of fire:** None

6. Accidental Release Measures:

- 6.1 **After spillage, leakage, gas leakage:** Not applicable

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7. Handling And Storage:

- 7.1 **Handling:** No special conditions
- 7.2 **Storage:** No special conditions
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8. Exposure Controls And Personnel Protection:

- 8.1 **Exposure controls:** Not applicable
- 8.2 **Industrial hygiene:** Not applicable
- 8.3 **Personal protective equipment:** Not applicable
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9. Physical And Chemical Properties:

- 9.2 **Colour:** Dependant on variant
- 9.3 **Odour:** None
- 9.4 **Change in physical state:** None
- 9.5 **Flash point:** Not applicable
- 9.6 **Ignition temperature:** Not applicable
- 9.7 **Explosion limits:** Not applicable
- 9.8 **Density:** Not applicable
- 9.9 **Vapour Pressure:** Not applicable
- 9.10 **Viscosity:** Not applicable
- 9.11 **pH value:** Not applicable (at 20°C)
- 9.12 **Solubility in water:** Insoluble (at 20°C)
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10. Stability And Reactivity:

Non-applicable, if the device is used in the correct manner, no materials contain latex by design.

11. Toxicological Information:

Meets the requirements of ISO 10993 Pt5, Cytotoxicity testing (As a finished device).

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12. Ecological information:

Not applicable due to insolubility in water: This product does not come into contact with effluent when it is used for its purpose.

13. Disposal Considerations:

Local regulations should be adhered to. Incineration in an approved, controlled furnace. Disposal of sharps: For disposal, local regulation is binding.

14. Transport Information:

Regulations are not applicable.

15. Regulatory Information:

No labelling requirements according to EC Directives.

16. Other information:

Product should be stored, handled and used in accordance with safe clinical practices and in conformity with local legal regulations. The information contained herein is based on the present state of our knowledge and is intended to describe our products from the point of view of safety requirements. It should therefore not be construed as guaranteeing specific properties.