



MATERIAL SAFETY DATA SHEET

UNISEP

According to 1907/2006/EC, Article 31

Section 1 : Chemical product and company identification

Product number : *U-02, U-04, U-10, U-16*
Trade name : **UNI-SEP, UNI-SEP+, UNI-SEP_{maxi}, UNI-SEP_{maxi}+**
Manufacturer : **Novamed Ltd**
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Jerusalem 91531, Israel.
Tel : 972-2-6781861
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Supplier : **Novamed Ltd**
P.O. Box 53231
Jerusalem 91531, Israel.
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Section 2 : Hazards identification

Not classified as hazardous

Section 3 : Composition, information on ingredients

These products do not contain any substance presenting a health hazard within the description of the Dangerous Substances Directive 67/548/EEC

UNISEP is a polypropylene centrifuge tube with a polyethylene terephthalate and polypropylene insert which has been sterilized by gamma irradiation.

The device employs a sterile separation medium (a solution of 5.6% polysucrose and 9.6% sodium metrizoate (density 1.077 g/ml, osmolality 280 mOsm) which has aseptically been introduced into the tube.

Section 4 : First aid measures

General information	No special measures required
Contact with eyes	Flush eyes with plenty of water
Contact with the skin	Wash skin with soap and water

Section 5 : Fire-fighting measures

Suitable extinguishing media: Products are not combustible

Section 6 : Accidental release measures

Personal precautions No specific measures necessary
 Spill Transfer into suitable containers for recovery or disposal . Finally flush area with plenty of water.

Section 7 : Handling and storage

Handling Avoid contact with eyes, skin and clothing
 Storage Store at room temperature (2 – 30 °C) and protect from light.

Section 8 : Exposure controls and personal protection

Protective measures – Hands Use disposable vinyl or latex gloves

Section 9 : Physical and chemical properties

The graduated tube is transparent to lightly opaque.
 The separation liquid is a clear to lightly yellow sterile solution of 5.6% polysucrose and 9.6% sodium metrizoate (density 1.077 g/ml, osmolality 280 mOsm)

Section 10 : Stability and reactivity

Stability Stable when stored at 2–30 °C until the expiration date on product package.
 Conditions to avoid Exposure to direct sunlight
 Exposure to temperature below 2°C

Section 11 : Toxicological information

Acute toxicity None

Section 12 : Ecological information

Eco-toxicity No relevant studies identified

Section 13 : Disposal considerations

Disposal considerations

May be disposed of with regular waste as long as usage does not require the addition of hazardous material. Must be disposed of in accordance with all applicable local or national regulations.

Section 14 : Transport information

UN : UN number

Not classified

Section 15 : Regulatory information

Risk phrases

Not applicable

EC classifications

This product is not classified according to EU regulations.

Section 16 : Other information

MSDS first issued

28.10.2013

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