



Intended Purpose and Method of Use

The Micronclean Compliance 100 sterile packs are supplied for use by trained professionals in industrial compounding operations and hospital pharmacies. Custom packs can be manufactured for specialised requirements such as blood banks and bio-tech. The packs can be used for a wide range of drug compounding and the exact methodology employed is determined by the end-user. The packs are for single use only.

The packs allow an efficient way of moving quantities of sterile products into critical areas. The packs offer time saving and risk reduction when recording batch details during the manufacture of drugs or carrying out a repetitive aseptic process.

Sterican needles are supplied within the product range. These are intended for drug preparation purposes only and not for direct patient administration and are labelled as such. The packs can be used in conjunction with any luer lok connection device.

Product Description

Micronclean manufacture a range of single use sterile packs for use in hospital pharmacies, industrial drug compounding companies, blood banks and the bio-tech industry.

The sourcing of components, assembly, final cleanroom packing and sterilisation by gamma irradiation is sub-contracted to approved suppliers. Micronclean has established technical agreements with these carried out audits.

The sterile packs include a range of syringes, syringe hubs, needles, fluid connectors, chemo pins, chemo protect mats, dispensing pins plus non-CE marked items such as wipes, pens and labels. The packs contain luer lok syringes in suitable quantities for manufacturing. A range of syringes are also available with syringe caps.

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The component suppliers and components supplied are well known and widely used throughout the UK healthcare industries.

The product is packaged in a clear VHP (vaporised hydrogen peroxide) compatible laminate film. The VHP pouch is placed in an outer plastic pouch. The inner VHP pouch has an easy tear opening to allow easy access into the pouch and the label giving product information is also on the inner VHP pouch.