

3 cc Syringes

For accurate dispensing of methylcellulose-based medium

Catalog #28230	30 Syringes/Bag
Catalog #28240	100 Syringes/Bag

Product Description

Sterile 3 cc Syringes are ideal for accurate dispensing of methylcellulose-based medium (e.g. MethoCult™), when used with Blunt-End Needles, 16 Gauge (Catalog #28110) purchased from STEMCELL Technologies to ensure compatibility and accuracy. Manufactured from non-pyrogenic materials.

Properties

Stability and Storage: Store at 15 - 25°C.
Stable until expiry date (EXP) on label.

Directions for Use

Use a 3 cc Syringe and Blunt-End Needle, 16 Gauge (Catalog #28110) to dispense MethoCult™ methylcellulose-based medium. This is for accurate dispensing of viscous methylcellulose medium and to prevent needle-stick injuries.

Use 3 cc Syringes with Blunt-End Needles, 16 Gauge purchased from STEMCELL Technologies to ensure that they are compatible. STEMCELL Technologies cannot guarantee that 3 cc Syringes will be compatible with blunt-end needles from other suppliers.

3 cc Syringes and Blunt-End Needles, 16 Gauge are single-use only. Dispose according to standard procedures for biohazardous materials.

For complete instructions, refer to one of the following Technical Manuals, available at www.stemcell.com, or contact us to request a copy:

- Human Colony-Forming Unit Assays Using MethoCult™ (Document #10000005589)
- Mouse Colony-Forming Unit Assays Using MethoCult™ (Document #10000005597)

Related Products

For a complete list of related products available from STEMCELL Technologies, visit www.stemcell.com or contact us at techsupport@stemcell.com.

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