35 mm Culture Dishes

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Catalog #	27100	10 Dishes	INFO@STEMCELL.COM • TECHSUPPORT@STEMCELL.COM
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	27150	500 Dishes	

Product Description

35 mm Culture Dishes are recommended for colony-forming unit (CFU) assays of human and mouse hematopoietic cells. They are not suitable for direct inoculation or culture of long-term myeloid or lymphoid cultures.

35 mm Culture Dishes are manufactured from optical quality, thermally resistant, non-pyrogenic, non-toxic polystyrene.

Properties

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

Handling / Directions For Use

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 #28404)

- Human Colony-Forming Unit Assays Using MethoCultTM (Document #28406)
- Mouse Colony-Forming Unit Assays Using MethoCult[™] (Document #28405)

MethoCult[™] methylcellulose-based medium should be dispensed into tubes or 35 mm Culture Dishes using a 3 cc Syringe (Catalog #28230) and Blunt-End Needle, 16 Gauge (Catalog #28110). This is for accurate dispensing of the viscous medium and to prevent needle-stick injuries.

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