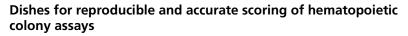
60 mm Gridded Scoring Dishes



Catalog # 27500 5/Pack



Scientists Helping Scientists™ | www.stemcell.com

TOLL FREE PHONE 1 800 667 0322 • PHONE +1 604 877 0713 INFO@STEMCELL.COM • TECHSUPPORT@STEMCELL.COM FOR GLOBAL CONTACT DETAILS VISIT OUR WEBSITE

Product Description

These dishes are gridded for consistent placement of 35 mm Culture Dishes (Catalog #27100), thereby allowing reproducible and accurate scoring of colonies. They are 60 mm in diameter, with a 2 mm grid pattern, are reusable, non-sterile, and conveniently sized to fit most inverted microscope stages. They are not suitable for the direct inoculation or culturing of cells.

Properties

Storage: Store at 15 - 25°C.

Shelf Life: Not applicable

Contains: 5 dishes per pack

Handling / Directions For Use

For complete instructions refer to the Technical Manual: Human Colony-Forming Unit Assays Using MethoCult™ (Document #28404), available at www.stemcell.com or contact us to request a copy.

The Gridded Scoring Dish assists in counting colonies of hematopoietic progenitor cell assays performed in 35 mm culture dishes. The 35 mm dish is centered inside the Gridded Scoring Dish and placed on the stage of an inverted microscope.

STEMCELL TECHNOLOGIES INC.'S QUALITY MANAGEMENT SYSTEM IS CERTIFIED TO ISO 13485. PRODUCTS ARE FOR RESEARCH USE ONLY AND NOT INTENDED FOR HUMAN OR ANIMAL DIAGNOSTIC OR THERAPEUTIC USES UNLESS OTHERWISE STATED.

Copyright © 2016 by STEMCELL Technologies Inc. All rights reserved including graphics and images. STEMCELL Technologies & Design, STEMCELL Shield Design, Scientists Helping Scientists, and MethoCult are trademarks of STEMCELL Technologies Canada Inc. All other trademarks are the property of their respective holders. While STEMCELL has made all reasonable efforts to ensure that the information provided by STEMCELL and its suppliers is correct, it makes no warranties or representations as to the accuracy or completeness of such information.