

Certificate of Analysis

Product Description

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Product Name
Cat Number
Lot Number
Source Organism
Source Organ
Cell Passage Number
Viability
Freezing Medium
Date of Cryopreservation
QC Evaluation Medium

Human Primary Mesothelial Cells T4067 HC0713 *Homo sapiens* Mesentery Tissue 3 >70% Cryopreservation Medium (TM024) July 10, 2013 Prigrow I (TM001)

Test for Microbial Contaminants

	Test Method	Results
Bacteria	Direct Culture	Not detected
Fungi	Direct Culture	Not detected
Mycoplasma	PCR	Not detected

Cell Type Characterization

Gene	Cell Type	Specification		Results
VEGF		D		VEGF APOBEC3 CD105 GAPDH
APOBEC3	Mesothelial	Positive	Pass	
CD105				Expected 481bp 334bp 679bp 1268bp Size (bp)
GAPDH	House-Keeping	Positive	Pass	512e (0p)

This product is for research use only and is not intended for therapeutic or diagnostic applications. Please contact a technical service representative for more information.

No. 8, 13520 Crestwood Place Richmond BC, Canada V6V 2G2 T e l : 6 0 4 - 2 4 7 - 2 4 1 6 F a x : 6 0 4 - 2 4 7 - 2 4 1 4 w w w . a b m G o o d . c o m