

Certificate of Analysis

Product Description

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

Human Primary Pancreatic Islets T0199 HC0113 *Homo sapiens* Pancreas 3 >80% Cryopreservation Medium (TM024) January 17, 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					
NKX6-1					NKX6-1	CD142	Insulin	GAPDH
CD142	Pancreatic	Positive	Pass				Sec.	Benny
Insulin								
GAPDH	House-Keeping	Positive	Pass	Size	179bp	456bp	314bp	208bp

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