

CERTIFICATE OF ANALYSIS

Product Name: IdMOC™ Tissue Culture Plate
Product Number: 71034 (24 well, 5 pk)
 71040 (24 well, single plate)
Lot Number: MF6003
Description: Multi-well plate made of polystyrene. Tissue culture treated and gamma-irradiated.
Collagen Coating: None
Storage Temperature: Room temperature
Date of Manufacture: August, 2011
Shelf Life: 24 months from date of manufacture

TEST	SPECIFICATION	QUALITY CONTROL
Appearance	Clear multi-well tissue culture plate	Pass
Cell attachment and proliferation (MTT assay)	3T3-L1 preadipocytes seeded at a density of 8×10^3 cells/well adhere and proliferate over a period of 3 days	Pass
Sterility	Absence of contamination when incubated in the presence of complete growth medium for a period of 7 days	Pass



Signature:

Printed Name:

Aarti Uzgare, PhD

Title:

Senior Scientist

Date:

November 11, 2011

Advanced Pharmaceutical Sciences, Inc.

9221 Rumsey Road | Suite 8 | Columbia, MD 21045

US Toll Free (866) 458-1094 Tel: +1 (410) 869-9037 www.apsciences.com

CERTIFICATE OF ANALYSIS

Product Name: IdMOC™ Tissue Culture Plate
Product Number: 71037 (24 well, 5 pk)
71043 (24 well, single plate)
Lot Number: MF6003
Description: Multi-well plate made of polystyrene. Tissue culture treated and gamma-irradiated.
Collagen Coating: Yes
Storage Temperature: 2-8°C
Date of Manufacture: August, 2011
Shelf Life: 12 months from date of manufacture

TEST	SPECIFICATION	QUALITY CONTROL
Appearance	Clear multi-well tissue culture plate	Pass
Cell attachment and viability (MTT assay)	Primary, human hepatocytes seeded at a density of 2×10^5 cells/well attach and remain viable over a period of 4 days	Pass
Sterility	Absence of contamination when incubated in the presence of complete growth medium for a period of 7 days	Pass

Signature: _____



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CERTIFICATE OF ANALYSIS

Product Name: IdMOC™ Tissue Culture Plate
Product Number: 71035 (96 well, 5 pk)
71041 (96well, single plate)
Lot Number: MF6004
Description: Multi-well plate made of polystyrene. Tissue culture treated and gamma-irradiated.
Collagen Coating: None
Storage Temperature: Room temperature
Date of Manufacture: August, 2011
Shelf Life: 24 months from date of manufacture

TEST	SPECIFICATION	QUALITY CONTROL
Appearance	Clear multi-well tissue culture plate	Pass
Cell attachment and proliferation (MTT assay)	3T3-L1 preadipocytes seeded at a density of 5×10^3 cells/well adhere and proliferate over a period of 3 days	Pass
Sterility	Absence of contamination when incubated in the presence of complete growth medium for a period of 7 days	Pass



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CERTIFICATE OF ANALYSIS

Product Name: IdMOC™ Tissue Culture Plate
Product Number: 71038 (96 well, 5 pk)
71044 (96well, single plate)
Lot Number: MF6004
Description: Multi-well plate made of polystyrene. Tissue culture treated and gamma-irradiated.
Collagen Coating: Yes
Storage Temperature: 2-8°C
Date of Manufacture: August, 2011
Shelf Life: 12 months from date of manufacture

TEST	SPECIFICATION	QUALITY CONTROL
Appearance	Clear multi-well tissue culture plate	Pass
Cell attachment and viability (MTT assay)	Primary, human hepatocytes seeded at a density of 5×10^4 cells/well attach and remain viable over a period of 4 days	Pass
Sterility	Absence of contamination when incubated in the presence of complete growth medium for a period of 7 days	Pass

Signature: _____



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