



GELDA SCIENTIFIC

Tel: (905) 673-9320 Fax: (905) 673-8114 Email: mail@gelda.com

ISO/IEC 17025
MECP
LICENCE #2203

LABORATORY ANALYSIS REPORT

PHOENIX BIOMEDICAL

Page:1/1

REPORT NO.: 669	PBM	Date Reported: 20-May-25
Date Received: 2-May-25		Analysis Date: 6-May-25
Smpl.Code From: 1		Invoice Address: c/Verde, Parcela 3.7
Smpl.Code To: 26		Parque Tecnológico Fuente Álamo
# of Samples: 26		Invoice Address: Ctra. del Estrecho-Lobosillo Km.2
Date Released: 20-May-25		30320 Fuente Álamo, Murcia, SPAIN
Mail Reports To:	PHOENIX BIOMEDICAL PRODUCTS INC. 77 Pillsworth Road, Unit 3 Bolton, ON L7E 4G4 CANADA	Email Results To: stardish@phoenix-biomed.com alpine@phoenix-biomed.com

Certificate of Sterility					
Product:			Petri Dishes		
	Lab Code.	Lot Nos	Lab Code.	Lot Nos	
	1	C24360	14	D08305	
	2	C24307	15	D09360	
	3	C24116	16	D11360	
	4	C26360	17	D21058	
	5	C26307	18	D21018	
	6	C28360	19	D22331	
	7	D01360	20	D24018	
	8	D01307	21	D24370	
	9	DO2116	22	331 "A"	
	10	D03305	23	331 "B"	
	11	D03360	24	331 "C"	
	12	D07360	25	331 "D"	
	13	D08058	26	331 "E"	

Test Method: Modified USP <71>, Sterility Tests – Phoenix testing protocol (SOP#: GL1005-Not ISO 17025 nor Health Canada accredited)							
Number of Units Tested per lot #: 4							
Test Results:							
Incubation Time	Fluid Thioglycollate Agar				Soybean-Casein Digest Agar		
	14 days /32.5°C +/- 2.5°C				14 days /22.5°C +/- 2.5°C		
Test Product	1	2	3	4	1	2	3
	NG	NG	NG	NG	NG	NG	NG
Negative Controls (Medium only) (TSBA #7, FTS #12)	NG				NG		

Authorized By: (X) D. Boyd () B. Chandhoke () A. Gelda
Tech. Sales Mgr; Lab Mgr; VP

Bhavdeep Chandhoke
Microbiologist

Gelda Scientific and Industrial Development Corporation
6320 Northwest Drive, Mississauga, Ontario, Canada L4V 1J7

www.gelda.com

1978-2025

STRICTLY CONFIDENTIAL

This report may not be reproduced, except in full
without written permission from Gelda Scientific
Ref: SOP 10.1 See disclaimer on reverse side