

Client: Bioreva Sciences Limited
Primary Contact:
Address: Unit A4,,Gem Park,,Athlone Road,,Longford

Order Number:

Sample Number: ALT ID		4533530	Date Received: 14/03/2025		Date Tested: 14/03/2025
Matrix Classification:		Foodstuffs intended for special nutritional use			
Sample Description:		BioProstate			
Test	Result	Unit(s)	Method	Standard Reference	
Aerobic Colony Count 30°C 48hrs	<10	cfu/g	MTM010A	* ISO 4833-1:2013	
Presumptive Yeasts	<10	cfu/g	MTM022	ISO 21527-1:2008	
Presumptive Moulds	<10	cfu/g	MTM022	ISO 21527-1:2008	
Coliforms	Not Detected	gram	MTM031	*	
Listeria spp	Not Detected	25g	MTM036	* AFNOR N° AES 10/03-09/00	
Coagulase-Positive Staphylococci	Not Detected	g	MTM062	* ISO 6888-3 2003	
Salmonella spp	Not Detected	25g	MTM063	* AFNOR N° BRD: 07/11–12/05	
Customer requested separate COA for each sample					

The results in this report were authorised by:

Rose Bathe
Customer Service Manager

Samples tested at: Mérieux NutriSciences, Newbridge Enterprise Park,
Athgarvan Road, Newbridge, County Kildare, W12W951, Ireland.



Report Status:	Final Report
Date of Issue:	20-Mar-2025
Report Number:	1945065
Project:	1-250320-06256
Page 2 of 2	
Order Number:	

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Disclaimer(s)

Results in this report relate only to the items tested as received

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Results reported as cfu/cm² are calculated based on information supplied by the relevant customer regarding the specific area swabbed

An * beside the method or lack of INAB symbol signifies that ALT-MXNS are not INAB accredited for this method

Samples are retained in refrigerated storage post-analysis for 10 days

Unless otherwise stated as a Test Certificate comment, samples were received in satisfactory condition

Sampling, including the date and time that swabs are taken at the source and area swabbed, are outside the activities of ALT-MXNS and the scope of accreditation

Microbiology environmental swab samples should ideally be tested within 24 hours of sampling but can be extended to 48 hours in line with ISO18593

If the date and time that swabs and samples are taken are not referenced when submitting paperwork, ALT-MxNS will not be able to determine if testing has been carried out in the required window nor the effect on results

For where the Test results is <10, it means that no colonies/microbial growth ("No Growth": was observed at the lowest/first dilution (1 in 10 dilution) of the sample. Similarly, <1cfu/ml means that no colonies/microbial growth ("No Growth") was observed for where the liquid samples were not diluted (direct inoculation)

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