

Certificate of Analysis

FitBag® UVM 1**PRODUCT IDENTIFICATION**

Culture medium	UVM 1
Product code (REF)	DF0863B
Product name	FitBag® UVM 1
Packaging	20 FitBag® x 4.500 ml
Expiration date (MM-GG-AAAA)	07-04-2020
Manufacturing date (MM-GG-AAAA)	07-04-2018
Lot	9201800689
Sterilization	Gamma Irradiation dose min. 27 kGy max. 35 kGy

CHARACTERISTICS AND MICROBIOLOGICAL PERFORMANCE

Quality Control performed by a Laboratory accredited by ACCREDIA in accordance to ISO/IEC 17025.

TESTED PARAMETERS	EXPECTED RESULTS	OBSERVED RESULTS
Appearance (powder)	Beige	Conform
Appearance (reconstitute media)	Bright Yellow	Conform
Weight (powder)	244,8 g ± 4,9 g	Conform
pH (reconstitute media)	7,4 ± 0,2 at 25 °C	Conform
Microbiological status	3 days at 25 °C, no growth	Conform
	3 days at 30 °C, no growth	Conform
	3 days at 37 °C, no growth	Conform
Productivity qualitative (According to ISO 11133:2014/Amd. 1:2018, tested as a selective pre-enrichment broth)		
Listeria monocytogenes WDCM 00021 +Escherichia coli WDCM 00013 +Enterococcus faecalis WDCM 00009	>10 colonies on ALOA. Blue green colonies with opaque halo.	Conform
Listeria monocytogenes WDCM 00109 +Escherichia coli WDCM 00013 +Enterococcus faecalis WDCM 00009		Conform
Selectivity qualitative (According to ISO 11133:2014/Amd. 1:2018, tested as a selective pre-enrichment broth)		
Escherichia coli WDCM 00013	Total inhibition (0) on TSA	Conform
Enterococcus faecalis WDCM 00009	< 100 colonies on TSA	Conform

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Lot accepted, 07-30-2018

Signed Quality Assurance Manager,

