



# CERTIFICATE OF ANALYSIS

## POSITIVE CONTROL KIT

PRODUCT CODE: SI 190.911	NAME: POSITIVE CONTROL KIT
BATCH N.: PCK24003	EXPIRY DATE: 17/04/2025
PACKING DATE: 22/02/2024	PACKED KITS No.: 30

### ◆ RECONSTITUTING AND DILUTING SOLUTIONS

Eugonic broth	Physical parameters *	Decontamination at 37 °C after 72 h	Growth inter batch	Growth intra batch
Batch N.: FLA24001	Expected	Compliant	No growth	CV%≤35%
Expire date: 28/01/2026	Found	OK	OK	11,5%
				<5%

\* Volume, transparency, colour

### ◆ LYOPHILIZED MICROORGANISM

	Growth inter batch (CV% ≤35%)	Physical check**
Batch N.: 23002	Expected	Compliant
Expire date: 13/06/2025	Found	OK
		OK

\*\* Aspect

STORAGE CONDITIONS: 2 ÷ 8 °C

Date of Approval:  
27/02/2024

Pividori Denis:  
Manufacturing Manager

Date of Release:  
27/02/2024

We certify that the lot in object has been manufactured and tested according with ALIFAX manufacturing and quality control procedures and specifications. We confirm that the above referenced product conformed to the specifications and then it is approved.

Approved by Quality Assurance

#### ALIFAX S.r.l.

Registered and head office  
via Petrarca, 2/1 - 35020 Polverara PD Italy  
Tel. (+39) 049 0992000 Fax (+39) 049 5855434  
info@alifax.com - info.alifax@pec.alifax.com

R&D, Design and Manufacturing Dept  
via Merano, 30,33045 Nimis UD Italy  
Tel. (+39) 0432 197900 Fax (+39) 0432 547378  
info.udine@alifax.com - info.udine@pec.alifax.com

©Copyright 2022. This document is exclusive property of ALIFAX S.r.l, confidential and not freely disclosable. All rights reserved.