

MOLBIO DIAGNOSTICS PRIVATE LIMITED ISO 13485:2016 certified company

CERTIFICATE OF ANALYSIS

Mfg. Lic. No.: MFG/IVD/2019/000003

Date: 18/02/2022

Doc ID: COA/SF/SPF010

Brand Name: STABILYSE® Prep Free

Generic name: Sample Collection and Lysis Medium for Prep Free Swab Specimen

Lot No.: SPF010 Mfg. Date: 2022-02 Exp. Date: 2024-01 A.R. No.: B-SPF-010

Pack size: 05T, 20T, 50T Storage Temperature: 2°C to 40°C

PRECAUTION: Refer Safety Data Sheet and follow instructions for use.

Sr. No.	Components in each kit	Specification	Observation	
Α	Contents in the carton (STABILYSE® Prep Free)	(Present (P)/ Not Present (NP)		
1	Collection and Lysis Medium Tube	Present	Present	
2	Pack Insert	Present	Present	

	Performan	ce on	Truelab [®] Real Time micro P	CR Analyz	ers			
Sr. No.	Control	Specification (Ct Values)		Test Lot (Ct Values)				
1	Specificity Tests	Test	IC	Test 1: E gene	Test 2: Orf1A	IC		
Negative Control								
1	Negative COVID-19	ND	IC should be detected	ND	ND	24.75		
2	Negative COVID-19	ND	IC should be detected	ND	ND	23.5		
3	Negative COVID-19	ND	IC should be detected	ND	ND	25		
Posi	tive Control			-		I		
1	Positive COVID-19	Test and IC should be detected		30	31.13	24.67		
2	Positive COVID-19	Test	and IC should be detected	30.33	30.17	25.2		
3	Positive COVID-19	Test and IC should be detected		31.33	31.33	25.14		

^{*}Ct- Cycle threshold

Note: For swab specimen the human *RNase P* gene serves as a full process internal positive control (IPC) **MANUFACTURING RECORDS ARE VERIFIED, CHECKED AND PRODUCT IS MANUFACTURED AS PER THE MASTER FORMULA, SAMPLES TESTED AND LOT IS RELEASED FOR SALE.**

QUALITY CONTROL
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Designation:QC Head

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^{*}IC- Internal Control

^{*}ND- Not Detected