

CERTIFICATE OF ANALYSIS

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

Date: 02/10/2021

Doc ID: COA/SF/SPF002

Brand Name: STABILYSE® Prep Free

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

Lot No.: SPF002 Mfg Date: 2021-09 Exp Date: 2023-08 A.R. No.: B-SPF-002

Pack size: 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)	ot Present (NP))	
1	Collection and Lysis Medium Tube	Present	Present
2	Pack Insert	Present	Present

6	Performance on Truelab® micro PCR Analyzers						
Sr. No.	Control	Sp	Specification (Ct Values)		Test Lot (Ct Values)		
1	Specificity Tests	Test	Test IC		Test 2: Orf 1A	IC	
Nega	ative 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	24.75	
3	Negative COVID-19	ND	IC should be detected	ND	ND	26.2	
Posi	tive Control						
1	Positive COVID-19	Test	Test and IC should be detected		20.13	26.0	
2	Positive COVID-19	Test	Test and IC should be detected		20.13	26.2	
3	Positive COVID-19	Test	and IC should be detected	21.8	19.86	26.17	

^{*}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 Name: Dr. Praveen Kumar Designation:QC Head

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^{*}IC- Internal Control

^{*}ND- Not Detected



CERTIFICATE OF ANALYSIS

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

Date:18/12/2021

Doc.ID:COA/TP/USPT230

Product: Trueprep® AUTO Universal Sample Pre-treatment Pack				
Lot No.: USPT230 Mfg. Date: 2021-12 Exp. Date: 2023-11				
Pack size: 50T, 20T, 5T	Storage: 2°C to 40°C	A.R. No.: B-USPT-230		

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

Sr. No.	Components in each kit	Specification	Observation
Α	Contents in the carton (Trueprep® AUTO Universal Sample Pre-treatment Pack)(Present (P)/Not Present (NP))	(Present (P)/ Not	Present (NP))
1	Lysis Buffer	Present	Present
2	Package Insert	Present	Present
3	Disposable Transfer Pipette (1ml)	Present	Present

	Performa	ance on	Truelab® micro PCR Analyzers		
Sr. No.	Control	Specification (Ct Values)			.ot (Ct ues)
1	Specificity Tests	Test	IC	Test	IC
Negati	ve Control				
1	Negative HBV	ND	Control should be detected	ND	29.5
2	Negative COVID-19	ND	Control should be detected	ND	26.0
3	Negative COVID-19	ND	Control should be detected	ND	26.0
4	Negative Dengue	ND	Control should be detected	ND	30.0
Positiv	e Control				
1	Positive HBV	Test a	nd Control should be detected	28.5	30.67
2	Positive HBV	Test and Control should be detected		28.14	28.8
3	Positive HCV	Test a	nd Control should be detected	29.5	30.4
4	Positive HIV	Test a	nd Control should be detected	27.0	27.0

^{*}Ct- Cycle threshold

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QUALITY CONTROL
Name: Dr. Praveen Kumar
Or Designation:QC Head

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CERTIFICATE OF ANALYSIS

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

Date: 13/12/2021

Doc ID:COA/TP/MSPT120

Product: Trueprep® AUTO	MTB Sample Pre-treatment F	Pack
Lot No.: MSPT120	Mfg. Date: 2021-10	Exp. Date: 2023-09
Pack size: 50T, 20T, 5T	Storage: 2°C to 40°C	A.R. No.: B-MSPT-120

PREAUTION: Refer Safety Data Sheet and follow instructions for use

Sr. No.	Components in each kit	Specification	Observation
Α	Contents in the carton (MTB Sample Pre-treatment Pack)	(Present (P)/N	ot Present (NP))
1	Lysis Buffer	Present	Present
2	Liquefaction Buffer	Present	Present
3	Disposable Transfer Pipette (1ml)	Present	Present
4	Package Insert	Present	Present

	Performance	on True	elab® Real Time micro PCR An	alyzers			
Sr. No.	Controls	Specification (Ct Values)		Specification (Ct Values)			est Lot Values)
1	Specificity Tests	Test	IC	Test	IC		
Negative	Control						
1	Negative MTB	ND	Control should be detected	ND	29.33		
2	Negative MTB	ND	Control should be detected	ND	27.2		
3	Negative MTB	ND	Control should be detected	ND	29.33		
Positive	Control			L			
1	Positive MTB	Test a	Test and Control should be detected		28.5		
2	Positive MTB	Test a	nd Control should be detected	26.0	28.8		
3	Positive MTB	Test a	nd Control should be detected	28.2	30.29		

^{*}Ct- Cycle threshold

MANUFACTURING RECORDS ARE VERIFIED, CHECKED AND PRODUCT IS MANUFACTURED AS PER THE MASTER FORMULA, SAMPLES TESTED AND LOT IS RELEASED FOR SALE

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CERTIFICATE OF ANALYSIS

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

Date: 21/09/2021

Doc ID: COA/SF/SPF001

Brand Name: STAB	ILYSE® Prep Free		
Generic name: San	ple Collection and Lysi	is Medium for Prep Free	e Swab Specimen
Lot No.: SPF001	Mfg Date: 2021-09	Exp Date: 2023-08	A.R. No.: B-SPF-001
Pack size: 50T		Storage Temperature	e: 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		

+	Perfo	rmanc	e on Truelab [®] micro PCR A	nalyzers		
Sr. No.	Control	Specification (Ct Values)		Test Lot (Ct Values)		
1	Specificity Tests	Test	IC	Test 1: E gene	Test 2: Orf 1A	IC
Nega	ative Control					
1	Negative COVID-19	ND	IC should be detected	ND	ND	22.29
2	Negative COVID-19	ND	IC should be detected	ND	ND	21.2
3	Negative COVID-19	ND	IC should be detected	ND	ND	21.25
Posi	tive Control					
1	Positive COVID-19	Test	and IC should be detected	22.5	21.13	21.75
2	Positive COVID-19	Test	and IC should be detected	22.57	21.3	20.4
3	Positive COVID-19	Test	and IC should be detected	23	20.88	22.0

*Ct- Cycle threshold

*IC- Internal Control

*ND- Not Detected

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 Name: Dr. Praveen Kumar (C) Designation:QC Head

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CERTIFICATE OF ANALYSIS

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

Date: 18/10/2021

Doc ID: COA/SF/SPF004

Brand Name: STAB	ILYSE® Prep Free		
Generic name: Sam	ple Collection and Lysi	is Medium for Prep Free	e Swab Specimen
Lot No.: SPF004	Mfg Date: 2021-10	Exp Date: 2023-09	A.R. No.: B-SPF-004
Pack size: 50T		Storage Temperature	e: 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	

Performance on Truelab® micro PCR Analyzers									
Sr. No.	Control	Specification (Ct Values)		Test Lot (Ct Values)					
1	Specificity Tests	Test	IC	Test 1: E gene	Test 2: Orf 1A	IC			
Negative Control									
1	Negative COVID-19	ND	IC should be detected	ND	ND	23.29			
2	Negative COVID-19	ND	IC should be detected	ND	ND	23.33			
3	Negative COVID-19	ND	IC should be detected	ND	ND	23.29			
Positive Control									
1	Positive COVID-19	Test and IC should be detected		23	21.22	20.5			
2	Positive COVID-19	Test and IC should be detected		23	21.6	21.6			
3	Positive COVID-19	Test and IC should be detected		23.5	21.5	22.0			

^{*}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
Name: Dr. Praveen Kumar
Designation:QC Head

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