

Instrument ID: MSVOA_X

Daily Analysis Runlog For Sequence/QC Batch ID # VX102824

Review By	Mahesh Dadoda	Review On	10/29/2024 12:19:57 PM
Supervise By	Semsettin Yesilyurt	Supervise On	10/29/2024 12:21:34 PM
SubDirectory	VX102824	HP Acquire Method	MSVOA_X HP Processing Method 82x102824w.m

STD. NAME	STD REF.#
Tune/Reschk	VP131142
Initial Calibration Stds	VP131143,VP131144,VP131145,VP131147,VP131148,VP131149
CCC	VP131151,VP131152
Internal Standard/PEM	VP128298
ICV/I.BLK	VP131150
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VX043555.D	28 Oct 2024 10:09		JC/MD	Ok
2	VSTDIC001	VSTDIC001	VX043556.D	28 Oct 2024 10:59	Method pass	JC/MD	Ok,M
3	VSTDIC005	VSTDIC005	VX043557.D	28 Oct 2024 11:22	8260D	JC/MD	Ok,M
4	VSTDIC020	VSTDIC020	VX043558.D	28 Oct 2024 11:45		JC/MD	Ok,M
5	VSTDIC050	VSTDIC050	VX043559.D	28 Oct 2024 12:08		JC/MD	Ok,M
6	VSTDIC100	VSTDIC100	VX043560.D	28 Oct 2024 12:31		JC/MD	Ok,M
7	VSTDIC150	VSTDIC150	VX043561.D	28 Oct 2024 12:54		JC/MD	Ok,M
8	VIBLK	VIBLK	VX043562.D	28 Oct 2024 14:04		JC/MD	Ok
9	VSTDICV050	ICVVX102824	VX043563.D	28 Oct 2024 14:27		JC/MD	Ok,M
10	VX1028MBL01	VX1028MBL01	VX043564.D	28 Oct 2024 15:02	Internal standard fail	JC/MD	Not Ok
11	VX1028WBL01	VX1028WBL01	VX043565.D	28 Oct 2024 15:52		JC/MD	Ok
12	VX1028WBS01	VX1028WBS01	VX043566.D	28 Oct 2024 16:28		JC/MD	Ok,M
13	VX1028WBSD01	VX1028WBSD01	VX043567.D	28 Oct 2024 16:51		JC/MD	Ok,M
14	PB164394TB	PB164394TB	VX043568.D	28 Oct 2024 17:14	pH#5.0 A	JC/MD	Ok
15	PB164394ZHE#01	PB164394ZHE#01	VX043569.D	28 Oct 2024 17:38	pH#5.0 A	JC/MD	Ok
16	PB164394ZHE#02	PB164394ZHE#02	VX043570.D	28 Oct 2024 18:01	pH#5.0 A	JC/MD	Ok
17	PB164394ZHE#03	PB164394ZHE#03	VX043571.D	28 Oct 2024 18:24	pH#5.0 A	JC/MD	Ok
18	PB164394ZHE#04	PB164394ZHE#04	VX043572.D	28 Oct 2024 18:47	pH#5.0 A	JC/MD	Ok

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Review By	Mahesh Dadoda	Review On	10/29/2024 12:19:57 PM		
Supervise By	Semsettin Yesilyurt	Supervise On	10/29/2024 12:21:34 PM		
SubDirectory	VX102824	HP Acquire Method	MSVOA_X	HP Processing Method	82x102824w.m
STD. NAME		STD REF.#			
Tune/Reschk		VP131142			
Initial Calibration Stds		VP131143,VP131144,VP131145,VP131147,VP131148,VP131149			
CCC		VP131151,VP131152			
Internal Standard/PEM		VP128298			
ICV/I.BLK		VP131150			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	PB164394ZHE#05	PB164394ZHE#05	VX043573.D	28 Oct 2024 19:10	pH#5.0 A	JC/MD	Ok
20	PB164394ZHE#06	PB164394ZHE#06	VX043574.D	28 Oct 2024 19:33	pH#5.0 A	JC/MD	Ok
21	PB164394ZHE#07	PB164394ZHE#07	VX043575.D	28 Oct 2024 19:56	pH#5.0 A	JC/MD	Ok
22	PB164394ZHE#08	PB164394ZHE#08	VX043576.D	28 Oct 2024 20:19	pH#5.0 A	JC/MD	Ok
23	PB164394ZHE#09	PB164394ZHE#09	VX043577.D	28 Oct 2024 20:42	pH#5.0 A	JC/MD	Ok
24	PB164394ZHE#10	PB164394ZHE#10	VX043578.D	28 Oct 2024 21:05	pH#5.0 A	JC/MD	Ok
25	PB164394ZHE#11	PB164394ZHE#11	VX043579.D	28 Oct 2024 21:28	pH#5.0 A	JC/MD	Ok
26	PB164394ZHE#12	PB164394ZHE#12	VX043580.D	28 Oct 2024 21:52	pH#5.0 A	JC/MD	Ok
27	VSTDCCC050	VSTDCCC050EC	VX043581.D	28 Oct 2024 22:15	out of tune time	JC/MD	Not Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # VX103024

Review By	Maresh Dadoda	Review On	11/1/2024 5:36:25 PM
Supervise By	Semsettin Yesilyurt	Supervise On	11/1/2024 5:36:37 PM
SubDirectory	VX103024	HP Acquire Method	MSVOA_X HP Processing Method 82x102824w.m

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP131182
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP131183,VP131184 VP128298

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VX043609.D	30 Oct 2024 08:59		JC/MD	Ok
2	VSTDCCC050	VSTDCCC050	VX043610.D	30 Oct 2024 09:26		JC/MD	Ok,M
3	VX1030MBL01	VX1030MBL01	VX043611.D	30 Oct 2024 09:59		JC/MD	Ok
4	VX1030WBL01	VX1030WBL01	VX043612.D	30 Oct 2024 10:22		JC/MD	Ok
5	VX1030WBS01	VX1030WBS01	VX043613.D	30 Oct 2024 10:56		JC/MD	Ok,M
6	VX1030WBSD01	VX1030WBSD01	VX043614.D	30 Oct 2024 11:19		JC/MD	Ok,M
7	VIBLK	VIBLK	VX043615.D	30 Oct 2024 11:42		JC/MD	Ok
8	P4600-05	BP-VPB-190-GW-478-4	VX043616.D	30 Oct 2024 12:06	pH# 1.0 B	JC/MD	Ok
9	P4560-01	GCNW6	VX043617.D	30 Oct 2024 12:29	Trace	JC/MD	Not Ok
10	P4562-03	Storage-Blank-WATER	VX043618.D	30 Oct 2024 12:52	pH#1.0 A	JC/MD	Ok
11	P4562-04	Storage-Blank-SAMPLE	VX043619.D	30 Oct 2024 13:15	pH#1.0 A	JC/MD	Ok
12	P4615-04	TB-10292024	VX043620.D	30 Oct 2024 13:38	TB,pH#1.0 A	JC/MD	Ok
13	P4547-04	BP-F-21	VX043621.D	30 Oct 2024 14:01	pH#5.0 A	JC/MD	Ok
14	PB164501TB	PB164501TB	VX043622.D	30 Oct 2024 14:24	pH#5.0 A	JC/MD	Ok
15	PB164501ZHE#01	PB164501ZHE#01	VX043623.D	30 Oct 2024 14:47	pH#5.0 A	JC/MD	Ok
16	PB164501ZHE#02	PB164501ZHE#02	VX043624.D	30 Oct 2024 15:11	pH#5.0 A	JC/MD	Ok
17	PB164501ZHE#03	PB164501ZHE#03	VX043625.D	30 Oct 2024 15:34	pH#5.0 A	JC/MD	Ok
18	PB164501ZHE#04	PB164501ZHE#04	VX043626.D	30 Oct 2024 15:57	pH#5.0 A	JC/MD	Ok

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Review By	Mahesh Dadoda	Review On	11/1/2024 5:36:25 PM		
Supervise By	Semsettin Yesilyurt	Supervise On	11/1/2024 5:36:37 PM		
SubDirectory	VX103024	HP Acquire Method	MSVOA_X	HP Processing Method	82x102824w.m
STD. NAME		STD REF.#			
Tune/Reschk Initial Calibration Stds		VP131182			
CCC		VP131183,VP131184			
Internal Standard/PEM		VP128298			
ICV/I.BLK					
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	PB164501ZHE#05	PB164501ZHE#05	VX043627.D	30 Oct 2024 16:20	pH#5.0 A	JC/MD	Ok
20	PB164501ZHE#06	PB164501ZHE#06	VX043628.D	30 Oct 2024 16:44	pH#5.0 A	JC/MD	Ok
21	PB164501ZHE#07	PB164501ZHE#07	VX043629.D	30 Oct 2024 17:07	pH#5.0 A	JC/MD	Ok
22	PB164501ZHE#08	PB164501ZHE#08	VX043630.D	30 Oct 2024 17:30	pH#5.0 A	JC/MD	Ok
23	PB164501ZHE#09	PB164501ZHE#09	VX043631.D	30 Oct 2024 17:53	pH#5.0 A	JC/MD	Ok
24	PB164501ZHE#10	PB164501ZHE#10	VX043632.D	30 Oct 2024 18:16	pH#5.0 A	JC/MD	Ok
25	PB164501ZHE#11	PB164501ZHE#11	VX043633.D	30 Oct 2024 18:39	pH#5.0 A	JC/MD	Ok
26	PB164501ZHE#12	PB164501ZHE#12	VX043634.D	30 Oct 2024 19:03	pH#5.0 A	JC/MD	Ok
27	VSTDCCC050	VSTDCCC050EC	VX043635.D	30 Oct 2024 19:25		JC/MD	Ok,M

M : Manual Integration