



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908 789 8900 Fax: 908 789 8922

Instrument ID: MSVOA_D

Daily Analysis Runlog For Sequence/QC Batch ID # VD011823

Review By	Krupa Patel	Review On	1/19/2023 7:25:30 PM		
Supervise By	Maresh Dadoda	Supervise On	1/19/2023 7:27:08 PM		
SubDirectory	VD011823	HP Acquire Method	MSVOA_D	HP Processing Method	82D011823S.0
STD. NAME		STD REF.#			
Tune/Reschk		VP118035			
Initial Calibration Stds		VP118036,VP118037,VP118038,VP118039,VP118040,VP118041			
CCC					
Internal Standard/PEM					
ICV/I.BLK		VP118042			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	Sampled	Data File Name	Date-Time	Operator	Status
1	BFB	VD075123.D	18 Jan 2023 09:22	KP/SY	Ok
2	VSTDIC005	VD075124.D	18 Jan 2023 10:25	KP/SY	Ok,M
3	VSTDIC010	VD075125.D	18 Jan 2023 11:20	KP/SY	Ok,M
4	VSTDIC020	VD075126.D	18 Jan 2023 11:48	KP/SY	Ok,M
5	VSTDIC050	VD075127.D	18 Jan 2023 12:15	KP/SY	Ok,M
6	VSTDIC100	VD075128.D	18 Jan 2023 12:42	KP/SY	Ok,M
7	VSTDIC150	VD075129.D	18 Jan 2023 13:10	KP/SY	Ok,M
8	VIBLK	VD075130.D	18 Jan 2023 13:38	KP/SY	Ok
9	VSTDICV050	VD075131.D	18 Jan 2023 14:19	KP/SY	Ok,M

M : Manual Integration



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Daily Analysis Runlog For Sequence/QC Batch ID # VD012023

Review By	Mahesh Dadoda	Review On	1/25/2023 12:30:15 AM		
Supervise By	Krupa Patel	Supervise On	1/25/2023 4:38:23 AM		
SubDirectory	VD012023	HP Acquire Method	MSVOA_D	HP Processing Method	82d011823s.m
STD. NAME		STD REF.#			
Tune/Reschk Initial Calibration Stds		VP118097			
CCC		VP118098,VP118099,VP118100-MDL,VP118101-MDL			
Internal Standard/PEM		VP116738			
ICV/I.BLK					
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VD075145.D	20 Jan 2023 10:40	KP/SY	Ok
2	VSTDCCC050	VD075146.D	20 Jan 2023 11:13	KP/SY	Ok,M
3	VD0120SBL04	VD075147.D	20 Jan 2023 12:23	KP/SY	Ok
4	VD0120SBL05	VD075148.D	20 Jan 2023 12:51	KP/SY	Ok
5	VD0120SBS01	VD075149.D	20 Jan 2023 13:18	KP/SY	Not Ok
6	VD0120SBS02	VD075150.D	20 Jan 2023 13:45	KP/SY	Ok,M
7	O1234-01	VD075151.D	20 Jan 2023 14:13	KP/SY	Not Ok
8	O1229-01	VD075152.D	20 Jan 2023 14:41	KP/SY	Ok
9	MDL04	VD075153.D	20 Jan 2023 15:08	KP/SY	Ok,M
10	MDL05	VD075154.D	20 Jan 2023 15:35	KP/SY	Ok,M
11	O1233-02	VD075155.D	20 Jan 2023 16:03	KP/SY	ReRun
12	O1233-03	VD075156.D	20 Jan 2023 16:31	KP/SY	ReRun
13	O1233-04	VD075157.D	20 Jan 2023 16:58	KP/SY	ReRun
14	O1233-05	VD075158.D	20 Jan 2023 17:26	KP/SY	ReRun
15	O1233-06	VD075159.D	20 Jan 2023 17:54	KP/SY	Not Ok
16	O1233-07	VD075160.D	20 Jan 2023 18:22	KP/SY	Not Ok
17	O1233-08	VD075161.D	20 Jan 2023 18:49	KP/SY	ReRun
18	O1233-09	VD075162.D	20 Jan 2023 19:17	KP/SY	ReRun
19	O1233-11	VD075163.D	20 Jan 2023 19:45	KP/SY	Not Ok
20	O1240-01	VD075164.D	20 Jan 2023 20:13	KP/SY	ReRun
21	O1258-01	VD075165.D	20 Jan 2023 20:41	KP/SY	Not Ok
22	VSTDCCC050	VD075166.D	20 Jan 2023 21:08	KP/SY	Ok,M

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Instrument ID: MSVOA_D

Daily Analysis Runlog For Sequence/QC Batch ID # VD012323

Review By	Mahesh Dadoda	Review On	1/25/2023 12:47:06 AM		
Supervise By	Krupa Patel	Supervise On	1/25/2023 4:39:25 AM		
SubDirectory	VD012323	HP Acquire Method	MSVOA_D	HP Processing Method	82D011823S.M
STD. NAME		STD REF.#			
Tune/Reschk Initial Calibration Stds		VD118121			
CCC		VP118122,VP118123			
Internal Standard/PEM		VP116738			
ICV/I.BLK					
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VD075167.D	23 Jan 2023 09:38	KP/SY	Ok
2	VSTDCCC050	VD075168.D	23 Jan 2023 10:15	KP/SY	Ok,M
3	VD0123SBL01	VD075169.D	23 Jan 2023 12:14	KP/SY	Ok
4	VD0123SBS01	VD075170.D	23 Jan 2023 12:41	KP/SY	Ok,M
5	VD0123SBSD01	VD075171.D	23 Jan 2023 13:08	KP/SY	Ok,M
6	O1233-02	VD075172.D	23 Jan 2023 13:36	KP/SY	Ok
7	O1233-03	VD075173.D	23 Jan 2023 14:04	KP/SY	Ok
8	O1233-04	VD075174.D	23 Jan 2023 14:32	KP/SY	Ok
9	O1233-05RE	VD075175.D	23 Jan 2023 15:00	KP/SY	Confirms
10	O1233-06	VD075176.D	23 Jan 2023 15:27	KP/SY	Ok
11	O1240-01	VD075177.D	23 Jan 2023 15:55	KP/SY	Ok
12	O1233-09RE	VD075178.D	23 Jan 2023 16:23	KP/SY	Confirms
13	VSTDCCC050	VD075179.D	23 Jan 2023 16:50	KP/SY	Ok,M

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Instrument ID: MSVOA_N

Daily Analysis Runlog For Sequence/QC Batch ID # VN011623

Review By	John Carlone	Review On	1/17/2023 9:37:32 AM
Supervise By	Krupa Patel	Supervise On	1/17/2023 2:36:23 PM
SubDirectory	VN011623	HP Acquire Method	HP Processing Method 82N011623W.M
STD. NAME	STD REF.#		
Tune/Reschk	VP118000		
Initial Calibration Stds	VP118001,VP118002,VP118003,VP118004,VP118005,VP118006		
CCC			
Internal Standard/PEM			
ICV/I.BLK	VP118007		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	Data File Name	Date-Time	Operator	Status
1	BFB	VN076259.D	16 Jan 2023 09:57	JC\MD	Ok
2	VSTDICC001	VN076260.D	16 Jan 2023 10:30	JC\MD	Not Ok
3	VSTDICC005	VN076261.D	16 Jan 2023 10:54	JC\MD	Ok
4	VSTDICC010	VN076262.D	16 Jan 2023 11:18	JC\MD	Ok,M
5	VSTDICC020	VN076263.D	16 Jan 2023 11:42	JC\MD	Ok,M
6	VSTDICCC050	VN076264.D	16 Jan 2023 12:06	JC\MD	Ok,M
7	VSTDICC075	VN076265.D	16 Jan 2023 12:30	JC\MD	Ok,M
8	IBLK	VN076266.D	16 Jan 2023 12:53	JC\MD	Ok
9	VSTDICC001	VN076267.D	16 Jan 2023 13:17	JC\MD	Ok,M
10	VSTDICV050	VN076268.D	16 Jan 2023 14:40	JC\MD	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # VN012023

Review By	John Carlone	Review On	1/23/2023 9:38:40 AM
Supervise By	Maresh Dadoda	Supervise On	1/25/2023 12:36:06 AM
SubDirectory	VN012023	HP Acquire Method	HP Processing Method 82N011623W.M
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP118110		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP118111,VP118112		

Sr#	Sampled	Data File Name	Date-Time	Operator	Status
1	BFB	VN076336.D	20 Jan 2023 09:54	JC\MD	Ok
2	VSTDCCC050	VN076337.D	20 Jan 2023 10:27	JC\MD	Ok,M
3	VN0120MBL01	VN076338.D	20 Jan 2023 11:01	JC\MD	Ok
4	VN0120WBL01	VN076339.D	20 Jan 2023 11:25	JC\MD	Ok
5	VN0120WBS01	VN076340.D	20 Jan 2023 11:49	JC\MD	Ok,M
6	VN0120WBSD01	VN076341.D	20 Jan 2023 12:25	JC\MD	Ok,M
7	IBLK	VN076342.D	20 Jan 2023 12:49	JC\MD	Ok
8	O1248-01	VN076343.D	20 Jan 2023 13:13	JC\MD	Ok
9	O1248-02	VN076344.D	20 Jan 2023 13:37	JC\MD	Ok
10	O1248-03	VN076345.D	20 Jan 2023 14:01	JC\MD	Ok
11	O1248-04	VN076346.D	20 Jan 2023 14:25	JC\MD	Ok
12	O1233-12	VN076347.D	20 Jan 2023 14:49	JC\MD	Ok
13	O1233-12RE	VN076348.D	20 Jan 2023 15:26	JC\MD	Not Ok
14	VN0120MBS01	VN076349.D	20 Jan 2023 16:20	JC\MD	Ok,M
15	VN0120MBSD01	VN076350.D	20 Jan 2023 16:54	JC\MD	Ok,M
16	O1258-01	VN076351.D	20 Jan 2023 17:18	JC\MD	Dilution
17	O1258-01DL	VN076352.D	20 Jan 2023 18:06	JC\MD	Ok
18	VSTDCCC050	VN076353.D	20 Jan 2023 18:30	JC\MD	Ok,M

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Instrument ID: MSVOA_N

Daily Analysis Runlog For Sequence/QC Batch ID # VN012323

Review By	John Carlone	Review On	1/24/2023 9:34:32 AM
Supervise By	Maresh Dadoda	Supervise On	1/25/2023 12:39:37 AM
SubDirectory	VN012323	HP Acquire Method	HP Processing Method 82N011623W.M
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP118126		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP118127,VP118128		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VN076354.D	23 Jan 2023 09:44	JC\MD	Ok
2	VSTDCCC050	VN076355.D	23 Jan 2023 10:17	JC\MD	Ok,M
3	VN0123MBL01	VN076356.D	23 Jan 2023 10:51	JC\MD	Ok
4	VN0123WBL01	VN076357.D	23 Jan 2023 11:15	JC\MD	Ok
5	VN0123MBS01	VN076358.D	23 Jan 2023 11:39	JC\MD	Ok,M
6	VN0123MBSD01	VN076359.D	23 Jan 2023 12:12	JC\MD	Ok,M
7	O1233-11DL	VN076360.D	23 Jan 2023 12:36	JC\MD	Not Ok
8	IBLK	VN076361.D	23 Jan 2023 13:00	JC\MD	Ok
9	O1233-06	VN076362.D	23 Jan 2023 13:24	JC\MD	Not Ok
10	O1233-07	VN076363.D	23 Jan 2023 13:48	JC\MD	Not Ok
11	O1233-11	VN076364.D	23 Jan 2023 14:12	JC\MD	Dilution
12	O1234-01	VN076365.D	23 Jan 2023 14:36	JC\MD	Ok
13	VN0123WBS01	VN076366.D	23 Jan 2023 15:00	JC\MD	Ok,M
14	O1233-11DL	VN076367.D	23 Jan 2023 15:25	JC\MD	Ok
15	VN0123WBSD01	VN076368.D	23 Jan 2023 15:48	JC\MD	Ok,M
16	VSTDCCC050	VN076369.D	23 Jan 2023 17:06	JC\MD	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # VY011623

Review By	Krupa Patel	Review On	1/17/2023 2:36:16 PM		
Supervise By	Mahesh Dadoda	Supervise On	1/17/2023 2:38:16 PM		
SubDirectory	VY011623	HP Acquire Method	MSVOA_Y	HP Processing Method	82y011623s.m
STD. NAME		STD REF.#			
Tune/Reschk		VP117988			
Initial Calibration Stds		VP117989,VP117990,VP117991,VP117992,VP117993,VP117994			
CCC		VP117996			
Internal Standard/PEM		VP116738			
ICV/I.BLK		VP117995			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VY012193.D	16 Jan 2023 09:00	KP/MD	Ok
2	VSTDICC005	VY012194.D	16 Jan 2023 12:17	KP/MD	Ok,M
3	VSTDICC010	VY012195.D	16 Jan 2023 13:03	KP/MD	Ok,M
4	VSTDICC020	VY012196.D	16 Jan 2023 13:26	KP/MD	Ok,M
5	VSTDICCC050	VY012197.D	16 Jan 2023 13:48	KP/MD	Ok,M
6	VSTDICC100	VY012198.D	16 Jan 2023 14:11	KP/MD	Ok,M
7	VSTDICC150	VY012199.D	16 Jan 2023 14:34	KP/MD	Ok,M
8	VIBLK	VY012200.D	16 Jan 2023 14:58	KP/MD	Ok
9	VSTDICV050	VY012201.D	16 Jan 2023 15:21	KP/MD	Ok,M
10	VY0116SBL01	VY012202.D	16 Jan 2023 16:21	KP/MD	Ok
11	O1100-05	VY012203.D	16 Jan 2023 16:45	KP/MD	Ok
12	VY0116SBS01	VY012204.D	16 Jan 2023 17:08	KP/MD	Ok,M
13	VY0116SBSD01	VY012205.D	16 Jan 2023 17:31	KP/MD	Ok,M
14	O1159-01	VY012206.D	16 Jan 2023 17:55	KP/MD	Ok
15	O1160-01	VY012207.D	16 Jan 2023 18:18	KP/MD	Ok
16	O1125-01RE	VY012208.D	16 Jan 2023 18:42	KP/MD	Confirms
17	O1157-01	VY012209.D	16 Jan 2023 19:05	KP/MD	Not Ok
18	O1133-08	VY012210.D	16 Jan 2023 19:29	KP/MD	Ok
19	VSTDCCC050	VY012211.D	16 Jan 2023 19:51	KP/MD	Ok,M

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Instrument ID: MSVOA_Y

Daily Analysis Runlog For Sequence/QC Batch ID # VY012323

Review By	Review On
Supervise By	Supervise On
SubDirectory VY012323	HP Acquire Method MSVOA_Y HP Processing Method 82y011623s.m
STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP118120
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP118124,VP118125 VP116738

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VY012306.D	23 Jan 2023 10:03	KP/MD	Ok
2	VSTDCCC050	VY012307.D	23 Jan 2023 12:09	KP/MD	Ok,NR
3	VY0123SBL01	VY012308.D	23 Jan 2023 13:04	KP/MD	Ok
4	VY0123SBS01	VY012309.D	23 Jan 2023 13:27	KP/MD	Ok,M
5	VY0123SBSD01	VY012310.D	23 Jan 2023 13:50	KP/MD	Ok,M
6	O1232-04	VY012311.D	23 Jan 2023 14:14	KP/MD	Ok
7	O1232-06	VY012312.D	23 Jan 2023 14:37	KP/MD	Ok
8	O1232-07	VY012313.D	23 Jan 2023 15:01	KP/MD	Not Ok
9	O1232-09RE	VY012314.D	23 Jan 2023 15:24	KP/MD	Confirms
10	O1233-07	VY012315.D	23 Jan 2023 15:48	KP/MD	Ok
11	O1233-08RE	VY012316.D	23 Jan 2023 16:11	KP/MD	Confirms
12	O1244-02	VY012317.D	23 Jan 2023 16:34	KP/MD	Ok
13	O1251-05	VY012318.D	23 Jan 2023 16:58	KP/MD	ReRun
14	O1251-06	VY012319.D	23 Jan 2023 17:21	KP/MD	Ok
15	O1251-11	VY012320.D	23 Jan 2023 17:45	KP/MD	ReRun
16	O1251-12	VY012321.D	23 Jan 2023 18:08	KP/MD	ReRun
17	O1237-02	VY012322.D	23 Jan 2023 18:31	KP/MD	Not Ok
18	O1254-01	VY012323.D	23 Jan 2023 18:55	KP/MD	ReRun
19	O1253-01	VY012324.D	23 Jan 2023 19:18	KP/MD	ReRun
20	O1243-01	VY012325.D	23 Jan 2023 19:42	KP/MD	Ok
21	O1243-03	VY012326.D	23 Jan 2023 20:05	KP/MD	ReRun
22	O1243-05	VY012327.D	23 Jan 2023 20:29	KP/MD	Ok
23	O1243-07	VY012328.D	23 Jan 2023 20:52	KP/MD	ReRun



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Review By		Review On			
Supervise By		Supervise On			
SubDirectory	VY012323	HP Acquire Method	MSVOA_Y	HP Processing Method	82y011623s.m
STD. NAME	STD REF.#				
Tune/Reschk Initial Calibration Stds	VP118120				
CCC	VP118124,VP118125				
Internal Standard/PEM	VP116738				
ICV/I.BLK					
Surrogate Standard					
MS/MSD Standard					
LCS Standard					
24	VSTDCCC050	VY012329.D	23 Jan 2023 21:15	KP/MD	Ok,M

M : Manual Integration