

Instrument ID: MSVOA_L

Daily Analysis Runlog For Sequence/QC Batch ID # VL011425

Review By	Mahesh Dadoda	Review On	1/15/2025 12:59:33 PM
Supervise By	Semsettin Yesilyurt	Supervise On	1/15/2025 1:00:29 PM
SubDirectory	VL011425	HP Acquire Method	TO15AIR.M
		HP Processing Method	VL011425AIR.M
STD. NAME	STD REF.#		
Tune/Reschk	AP2569		
Initial Calibration Stds	AP2571,AP2572,AP2573		
CCC	AP2571		
Internal Standard/PEM	AP2569		
ICV/I.BLK	AP2574,MDL,AP2572,AP2573		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VL041887.D	14 Jan 2025 07:50		SY/MD	Ok
2	VSTDIC0.5	VSTDIC0.5	VL041888.D	14 Jan 2025 11:40	not used	SY/MD	Not Ok
3	VSTDICCC010	VSTDICCC010	VL041889.D	14 Jan 2025 12:55		SY/MD	Ok,M
4	VSTDIC002	VSTDIC002	VL041890.D	14 Jan 2025 13:28		SY/MD	Ok,M
5	VSTDIC001	VSTDIC001	VL041891.D	14 Jan 2025 13:59		SY/MD	Ok,M
6	VSTDIC0.5	VSTDIC0.5	VL041892.D	14 Jan 2025 14:30		SY/MD	Ok,M
7	VSTDIC0.1	VSTDIC0.1	VL041893.D	14 Jan 2025 15:01		SY/MD	Ok,M
8	VSTDIC0.03	VSTDIC0.03	VL041894.D	14 Jan 2025 15:32		SY/MD	Ok,M
9	VSTDIC015	VSTDIC015	VL041895.D	14 Jan 2025 16:05		SY/MD	Ok,M
10	VSTDICV010	ICVVL011425	VL041896.D	14 Jan 2025 17:33		SY/MD	Ok,M
11	VL0114ABL01	VL0114ABL01	VL041897.D	14 Jan 2025 18:34		SY/MD	Ok
12	VL0114ABL02	VL0114ABL02	VL041898.D	14 Jan 2025 19:05		SY/MD	Ok
13	VL0114ABS01	VL0114ABS01	VL041899.D	14 Jan 2025 19:36		SY/MD	Ok,M
14	VIBLK	VIBLK	VL041900.D	14 Jan 2025 20:07		SY/MD	Ok
15	Q1073-04	IA1	VL041901.D	14 Jan 2025 20:40		SY/MD	Ok,M
16	Q1073-04DUP	IA1DUP	VL041902.D	14 Jan 2025 21:14		SY/MD	Ok,M
17	Q1073-05	IA2	VL041903.D	14 Jan 2025 21:47		SY/MD	Ok,M
18	Q1073-06	IA3	VL041904.D	14 Jan 2025 22:21		SY/MD	Ok,M

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Supervise By	Semsettin Yesilyurt	Supervise On	1/15/2025 1:00:29 PM		
SubDirectory	VL011425	HP Acquire Method	TO15AIR.M	HP Processing Method	VL011425AIR.M
STD. NAME		STD REF.#			
Tune/Reschk		AP2569			
Initial Calibration Stds		AP2571,AP2572,AP2573			
CCC		AP2571			
Internal Standard/PEM		AP2569			
ICV/I.BLK		AP2574,MDL,AP2572,AP2573			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	Q1073-01	SV1	VL041905.D	14 Jan 2025 22:51		SY/MD	Ok,M
20	Q1073-02	SV2	VL041906.D	14 Jan 2025 23:22		SY/MD	Ok,M
21	Q1073-03	SV3	VL041907.D	14 Jan 2025 23:52		SY/MD	Ok,M
22	VIBLK	VIBLK	VL041908.D	15 Jan 2025 00:22		SY/MD	Ok
23	MDL 0.4	MDL 0.4	VL041909.D	15 Jan 2025 00:52		SY/MD	Ok,M
24	MDL 0.4	MDL 0.4	VL041910.D	15 Jan 2025 01:23		SY/MD	Ok,M
25	MDL 0.1	MDL 0.1	VL041911.D	15 Jan 2025 01:53		SY/MD	Ok,M
26	MDL 0.1	MDL 0.1	VL041912.D	15 Jan 2025 02:23		SY/MD	Ok,M
27	MDL 0.03	MDL 0.03	VL041913.D	15 Jan 2025 02:53		SY/MD	Ok,M
28	MDL 0.03	MDL 0.03	VL041914.D	15 Jan 2025 03:23		SY/MD	Ok,M
29	VSTDCCC010	VSTDCCC010EC	VL041915.D	15 Jan 2025 08:37	out of tune	SY/MD	Not Ok

M : Manual Integration

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Review By	Maresh Dadoda	Review On	1/21/2025 11:54:14 AM
Supervise By	Semsettin Yesilyurt	Supervise On	1/21/2025 11:55:28 AM
SubDirectory	VL012025	HP Acquire Method	MSVOA_L
		HP Processing Method	VL011425AIR.M

STD. NAME	STD REF.#
Tune/Reschk	AP2569
Initial Calibration Stds	AP2571,AP2572,AP2573
CCC	AP2571
Internal Standard/PEM	AP2569
ICV/I.BLK	AP2574,MDL,AP2572,AP2573
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	Sampleld	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VL041916.D	20 Jan 2025 11:53		SY/MD	Ok
2	VSTDCCC010	VSTDCCC010	VL041917.D	20 Jan 2025 12:25		SY/MD	Ok,M
3	VL0120ABL01	VL0120ABL01	VL041918.D	20 Jan 2025 13:07		SY/MD	Ok
4	VL0120ABL02	VL0120ABL02	VL041919.D	20 Jan 2025 14:09		SY/MD	Ok
5	VL0120ABS01	VL0120ABS01	VL041920.D	20 Jan 2025 14:49		SY/MD	Ok,M
6	Q1090-01	SV1	VL041921.D	20 Jan 2025 15:41	need straight run	SY/MD	Not Ok
7	Q1090-02	SV2	VL041922.D	20 Jan 2025 16:12	rerun 2X	SY/MD	Not Ok
8	VIBLK	VIBLK	VL041923.D	20 Jan 2025 16:43		SY/MD	Ok
9	Q1090-03	IA1	VL041924.D	20 Jan 2025 17:31	not purge	SY/MD	Not Ok
10	Q1090-04	IA2	VL041925.D	20 Jan 2025 18:07	Need 2X	SY/MD	Dilution
11	Q1090-05	OA1	VL041926.D	20 Jan 2025 18:42		SY/MD	Ok,M
12	Q1090-05DUP	OA1DUP	VL041927.D	20 Jan 2025 19:17		SY/MD	Ok,M
13	Q1138-01	IA1	VL041928.D	20 Jan 2025 19:51		SY/MD	Ok,M
14	Q1138-02	IA2	VL041929.D	20 Jan 2025 20:26		SY/MD	Ok,M
15	Q1090-01	SV1	VL041930.D	20 Jan 2025 21:28		SY/MD	Ok,M
16	Q1090-02	SV2	VL041931.D	20 Jan 2025 21:59		SY/MD	Ok,M
17	MDL 0.4	MDL 0.4	VL041932.D	20 Jan 2025 22:30		SY/MD	Ok,M
18	MDL 0.4	MDL 0.4	VL041933.D	20 Jan 2025 23:00		SY/MD	Ok,M

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Supervise By	Semsettin Yesilyurt	Supervise On	1/21/2025 11:55:28 AM		
SubDirectory	VL012025	HP Acquire Method	MSVOA_L	HP Processing Method	VL011425AIR.M
STD. NAME	STD REF.#				
Tune/Reschk	AP2569				
Initial Calibration Stds	AP2571,AP2572,AP2573				
CCC	AP2571				
Internal Standard/PEM	AP2569				
ICV/I.BLK	AP2574,MDL,AP2572,AP2573				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	MDL 0.1	MDL 0.1	VL041934.D	20 Jan 2025 23:30		SY/MD	Ok,M
20	MDL 0.1	MDL 0.1	VL041935.D	21 Jan 2025 00:01		SY/MD	Ok,M
21	MDL 0.03	MDL 0.03	VL041936.D	21 Jan 2025 00:31		SY/MD	Ok,M
22	MDL 0.03	MDL 0.03	VL041937.D	21 Jan 2025 01:01	not used	SY/MD	Not Ok
23	Q1090-03	IA1	VL041938.D	21 Jan 2025 08:17		SY/MD	Ok,M
24	Q1138-02DUP	IA2DUP	VL041939.D	21 Jan 2025 09:14		SY/MD	Ok,M
25	MDL 0.03	MDL 0.03	VL041940.D	21 Jan 2025 09:44		SY/MD	Ok,M
26	Q1090-04DL	IA2DL	VL041941.D	21 Jan 2025 11:34		SY/MD	Ok,M
27	VSTDCCC010	VSTDCCC010EC	VL041942.D	21 Jan 2025 12:06	out of tune time	SY/MD	Not Ok

M : Manual Integration