

Instrument ID: **MSVOA_L**

Daily Analysis Runlog For Sequence/QC Batch ID # VL072325

Review By	Semsettin Yesilyurt	Review On	7/24/2025 9:04:14 AM		
Supervise By	Maresh Dadoda	Supervise On	7/24/2025 2:21:30 PM		
SubDirectory	VL072325	HP Acquire Method	TO15AIR.M	HP Processing Method	VL072325AIR.M
STD. NAME		STD REF.#			
Tune/Reschk		AP2645			
Initial Calibration Stds		AP2641,AP2642,AP2643			
CCC		AP2641			
Internal Standard/PEM		AP2645			
ICV/I.BLK		AP2644			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VL042746.D	23 Jul 2025 08:00	SY/MD	Ok
2	VSTDICCC010	VL042747.D	23 Jul 2025 08:58	SY/MD	Ok,M
3	VSTDICCC002	VL042748.D	23 Jul 2025 09:34	SY/MD	Ok,M
4	VSTDICCC001	VL042749.D	23 Jul 2025 10:08	SY/MD	Ok,M
5	VSTDICCC0.5	VL042750.D	23 Jul 2025 10:42	SY/MD	Ok,M
6	VSTDICCC0.1	VL042751.D	23 Jul 2025 11:16	SY/MD	Not Ok
7	VSTDICCC0.03	VL042752.D	23 Jul 2025 11:50	SY/MD	Ok,M
8	VSTDICCC015	VL042753.D	23 Jul 2025 12:26	SY/MD	Ok,M
9	VSTDICCC0.1	VL042754.D	23 Jul 2025 13:00	SY/MD	Ok,M
10	VSTDICCV010	VL042755.D	23 Jul 2025 14:33	SY/MD	Ok,M

M : Manual Integration

Instrument ID: **MSVOA_L**

Daily Analysis Runlog For Sequence/QC Batch ID # VL080425

Review By	Mahesh Dadoda	Review On	8/5/2025 12:53:31 PM		
Supervise By	Semsettin Yesilyurt	Supervise On	8/5/2025 12:54:22 PM		
SubDirectory	VL080425	HP Acquire Method	TO15AIR.M	HP Processing Method	VL072325AIR.M
STD. NAME		STD REF.#			
Tune/Reschk		AP2645			
Initial Calibration Stds		AP2641,AP2642,AP2643			
CCC		AP2641			
Internal Standard/PEM		AP2645			
ICV/I.BLK		AP2644			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VL042795.D	04 Aug 2025 07:40	SY/MD	Ok
2	VSTDCCC010	VL042796.D	04 Aug 2025 09:31	SY/MD	Ok,M
3	VL0804ABL01	VL042797.D	04 Aug 2025 10:15	SY/MD	Ok
4	VL0804ABS01	VL042798.D	04 Aug 2025 10:58	SY/MD	Ok,M
5	Q2750-01	VL042799.D	04 Aug 2025 11:49	SY/MD	Dilution
6	Q2750-01DUP	VL042800.D	04 Aug 2025 12:23	SY/MD	Ok,M
7	Q2750-02	VL042801.D	04 Aug 2025 12:56	SY/MD	Dilution
8	Q2750-03	VL042802.D	04 Aug 2025 13:30	SY/MD	Dilution
9	Q2750-04	VL042803.D	04 Aug 2025 14:03	SY/MD	Dilution
10	Q2750-05	VL042804.D	04 Aug 2025 14:37	SY/MD	Dilution
11	Q2750-06	VL042805.D	04 Aug 2025 15:10	SY/MD	Dilution
12	Q2750-07	VL042806.D	04 Aug 2025 15:44	SY/MD	Dilution
13	Q2750-08	VL042807.D	04 Aug 2025 16:17	SY/MD	Dilution
14	Q2750-09	VL042808.D	04 Aug 2025 16:51	SY/MD	Ok,M
15	Q2750-10	VL042809.D	04 Aug 2025 17:26	SY/MD	Dilution
16	Q2750-10DL	VL042810.D	04 Aug 2025 18:00	SY/MD	Ok,M
17	Q2750-01DL	VL042811.D	04 Aug 2025 18:34	SY/MD	Not Ok
18	Q2750-02DL	VL042812.D	04 Aug 2025 19:07	SY/MD	Not Ok
19	Q2750-03DL	VL042813.D	04 Aug 2025 19:41	SY/MD	Ok,M
20	Q2750-04DUP	VL042814.D	04 Aug 2025 20:15	SY/MD	Ok,M
21	Q2750-04DL	VL042815.D	04 Aug 2025 20:49	SY/MD	Ok,M

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Daily Analysis Runlog For Sequence/QCBatch ID # VL080425

Review By	Mahesh Dadoda	Review On	8/5/2025 12:53:31 PM		
Supervise By	Semsettin Yesilyurt	Supervise On	8/5/2025 12:54:22 PM		
SubDirectory	VL080425	HP Acquire Method	TO15AIR.M	HP Processing Method	VL072325AIR.M
STD. NAME		STD REF.#			
Tune/Reschk		AP2645			
Initial Calibration Stds		AP2641,AP2642,AP2643			
CCC		AP2641			
Internal Standard/PEM		AP2645			
ICV/I.BLK		AP2644			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

22	Q2750-05DL	VL042816.D	04 Aug 2025 21:23	SY/MD	Ok,M
23	Q2750-06DL	VL042817.D	04 Aug 2025 21:57	SY/MD	Ok,M
24	Q2750-07DL	VL042818.D	04 Aug 2025 22:31	SY/MD	Ok,M
25	Q2750-08DL	VL042819.D	04 Aug 2025 23:04	SY/MD	Ok,M
26	Q2750-09DL	VL042820.D	04 Aug 2025 23:38	SY/MD	Not Ok
27	Q2750-01DL	VL042821.D	05 Aug 2025 00:12	SY/MD	Ok,M
28	Q2750-02DL	VL042822.D	05 Aug 2025 00:45	SY/MD	Ok,M

M : Manual Integration