

Instrument ID: **MSVOA_L**

Daily Analysis Runlog For Sequence/QC Batch ID # VL101425

Review By	Semsettin Yesilyurt	Review On	10/14/2025 2:02:14 PM		
Supervise By	Maresh Dadoda	Supervise On	10/16/2025 4:41:37 AM		
SubDirectory	VL101425	HP Acquire Method	TO15AIR	HP Processing Method	VL101425AIR.M
STD. NAME		STD REF.#			
Tune/Reschk		AP2684			
Initial Calibration Stds		AP2687,AP2688,AP2689			
CCC		AP2687			
Internal Standard/PEM		AP2684			
ICV/I.BLK		AP2690			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VL043103.D	14 Oct 2025 08:42	SY/MD	Ok
2	VSTDIC0.5	VL043104.D	14 Oct 2025 09:57	SY/MD	Not Ok
3	VSTDICCC010	VL043105.D	14 Oct 2025 10:31	SY/MD	Ok,M
4	VSTDIC002	VL043106.D	14 Oct 2025 11:27	SY/MD	Ok,M
5	VSTDIC001	VL043107.D	14 Oct 2025 12:01	SY/MD	Ok,M
6	VSTDIC0.5	VL043108.D	14 Oct 2025 12:34	SY/MD	Ok,M
7	VSTDIC0.1	VL043109.D	14 Oct 2025 13:08	SY/MD	Ok,M
8	VSTDIC0.03	VL043110.D	14 Oct 2025 13:42	SY/MD	Ok,M
9	VSTDIC015	VL043111.D	14 Oct 2025 14:18	SY/MD	Ok,M
10	VSTDICV010	VL043112.D	14 Oct 2025 14:51	SY/MD	Ok,M

M : Manual Integration

Instrument ID: **MSVOA_L**

Daily Analysis Runlog For Sequence/QC Batch ID # VL110625

Review By	Semsettin Yesilyurt	Review On	11/10/2025 11:08:23 AM
Supervise By	Maresh Dadoda	Supervise On	11/10/2025 1:02:12 PM
SubDirectory	VL110625	HP Acquire Method	TO15AIR
		HP Processing Method	VL101425AIR.M
STD. NAME	STD REF.#		
Tune/Reschk	AP2684		
Initial Calibration Stds	AP2687,AP2688,AP2689		
CCC	AP2687		
Internal Standard/PEM	AP2684		
ICV/I.BLK	AP2690		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VL043154.D	06 Nov 2025 06:24	SY/MD	Ok
2	VSTDCCC010	VL043155.D	06 Nov 2025 07:19	SY/MD	Ok,M
3	VL1106ABL01	VL043156.D	06 Nov 2025 08:02	SY/MD	Ok
4	VL1106ABS01	VL043157.D	06 Nov 2025 08:45	SY/MD	Ok,M
5	Q3555-02	VL043158.D	06 Nov 2025 09:42	SY/MD	Ok,M
6	Q3555-02DUP	VL043159.D	06 Nov 2025 10:17	SY/MD	Ok,M
7	Q3555-01	VL043160.D	06 Nov 2025 10:51	SY/MD	Ok,M
8	Q3556-01	VL043161.D	06 Nov 2025 11:36	SY/MD	Ok,M
9	Q3556-02	VL043162.D	06 Nov 2025 12:10	SY/MD	Ok,M
10	Q3557-01	VL043163.D	06 Nov 2025 12:44	SY/MD	Ok,M
11	Q3557-02	VL043164.D	06 Nov 2025 13:17	SY/MD	Dilution
12	Q3557-03	VL043165.D	06 Nov 2025 13:50	SY/MD	Ok,M
13	Q3555-04DL	VL043166.D	06 Nov 2025 14:22	SY/MD	Ok
14	Q3555-03DL	VL043167.D	06 Nov 2025 14:54	SY/MD	Ok,M
15	Q3556-03DL	VL043168.D	06 Nov 2025 15:27	SY/MD	Not Ok
16	Q3556-04DL	VL043169.D	06 Nov 2025 15:59	SY/MD	Not Ok
17	Q3557-04DL	VL043170.D	06 Nov 2025 16:31	SY/MD	Not Ok
18	Q3557-05DL	VL043171.D	06 Nov 2025 17:03	SY/MD	Ok
19	Q3557-02DL	VL043172.D	06 Nov 2025 17:35	SY/MD	Ok,M
20	Q3555-04	VL043173.D	06 Nov 2025 18:23	SY/MD	Dilution
21	Q3555-03	VL043174.D	06 Nov 2025 18:57	SY/MD	Dilution

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Supervise By	Maresh Dadoda	Supervise On	11/10/2025 1:02:12 PM		
SubDirectory	VL110625	HP Acquire Method	TO15AIR	HP Processing Method	VL101425AIR.M
STD. NAME		STD REF.#			
Tune/Reschk		AP2684			
Initial Calibration Stds		AP2687,AP2688,AP2689			
CCC		AP2687			
Internal Standard/PEM		AP2684			
ICV/I.BLK		AP2690			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

22	Q3556-03	VL043175.D	06 Nov 2025 19:30	SY/MD	Ok,M
23	Q3556-04	VL043176.D	06 Nov 2025 20:03	SY/MD	Ok,M
24	Q3557-04	VL043177.D	06 Nov 2025 20:35	SY/MD	Ok,M
25	Q3557-05	VL043178.D	06 Nov 2025 21:08	SY/MD	Dilution

M : Manual Integration