

Instrument ID: MSVOA_L

Daily Analysis Runlog For Sequence/QC Batch ID # VL022525

Review By	Semsettin Yesilyurt	Review On	2/26/2025 8:27:25 AM
Supervise By	Maresh Dadoda	Supervise On	2/26/2025 1:45:21 PM
SubDirectory	VL022525	HP Acquire Method	TO15AIR.M
		HP Processing Method	VL022525AIR.M

STD. NAME	STD REF.#
Tune/Reschk	AP2576
Initial Calibration Stds	AP2582,AP2584,AP2585
CCC	AP2582
Internal Standard/PEM	AP2576
ICV/I.BLK	AP2586
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VL042040.D	25 Feb 2025 07:56		SY/MD	Ok
2	VSTDICCC010	VSTDICCC010	VL042041.D	25 Feb 2025 08:56		SY/MD	Ok,M
3	VSTDICC002	VSTDICC002	VL042042.D	25 Feb 2025 09:29		SY/MD	Ok,M
4	VSTDICC001	VSTDICC001	VL042043.D	25 Feb 2025 10:00		SY/MD	Ok,M
5	VSTDICC0.5	VSTDICC0.5	VL042044.D	25 Feb 2025 10:31		SY/MD	Ok,M
6	VSTDICC0.1	VSTDICC0.1	VL042045.D	25 Feb 2025 11:03		SY/MD	Ok,M
7	VSTDICC0.03	VSTDICC0.03	VL042046.D	25 Feb 2025 11:34		SY/MD	Ok,M
8	VSTDICC015	VSTDICC015	VL042047.D	25 Feb 2025 12:07		SY/MD	Ok,M
9	VSTDICV010	ICVVL022525	VL042048.D	25 Feb 2025 13:15		SY/MD	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # VL031025

Review By	Semsettin Yesilyurt	Review On	3/11/2025 3:11:37 PM
Supervise By	Mahesh Dadoda	Supervise On	3/11/2025 5:07:27 PM
SubDirectory	VL031025	HP Acquire Method	TO15AIR.M
		HP Processing Method	VL022525AIR.M

STD. NAME	STD REF.#
Tune/Reschk	AP2588
Initial Calibration Stds	AP2582,AP2584,AP2585
CCC	AP2582
Internal Standard/PEM	AP2588
ICV/I.BLK	AP2586
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VL042114.D	10 Mar 2025 08:22		SY/MD	Ok
2	VSTDCCC010	VSTDCCC010	VL042115.D	10 Mar 2025 09:08		SY/MD	Ok,M
3	VL0310ABL01	VL0310ABL01	VL042116.D	10 Mar 2025 09:54		SY/MD	Ok
4	VL0310ABS01	VL0310ABS01	VL042117.D	10 Mar 2025 10:52		SY/MD	Ok,M
5	QC030525 CAN 10742	QC030525 CAN 10742	VL042118.D	10 Mar 2025 11:23		SY/MD	Ok
6	QC030625 CAN 10418	QC030625 CAN 10418	VL042119.D	10 Mar 2025 11:54		SY/MD	Ok
7	QC030625 CAN 10676	QC030625 CAN 10676	VL042120.D	10 Mar 2025 12:25		SY/MD	Ok
8	Q1532-01	1	VL042121.D	10 Mar 2025 12:59		SY/MD	Ok,M
9	Q1532-01DUP	1DUP	VL042122.D	10 Mar 2025 13:32		SY/MD	Ok,M
10	Q1532-02	2	VL042123.D	10 Mar 2025 14:06		SY/MD	Ok,M
11	Q1532-02DL	2DL	VL042124.D	10 Mar 2025 14:37	Not Required	SY/MD	Not Ok
12	Q1532-03	3	VL042125.D	10 Mar 2025 15:10		SY/MD	Ok,M
13	Q1532-03DL	3DL	VL042126.D	10 Mar 2025 15:42	Not Required	SY/MD	Not Ok
14	Q1532-04	4	VL042127.D	10 Mar 2025 16:15		SY/MD	Ok,M
15	Q1532-04DL	4DL	VL042128.D	10 Mar 2025 16:47	Not Required	SY/MD	Not Ok
16	Q1506-02	IA1	VL042129.D	10 Mar 2025 17:20		SY/MD	Ok,M
17	Q1506-01	SV1	VL042130.D	10 Mar 2025 17:52		SY/MD	Ok,M
18	Q1506-01DL	SV1DL	VL042131.D	10 Mar 2025 18:23	Not Required	SY/MD	Not Ok

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SubDirectory	VL031025	HP Acquire Method	TO15AIR.M	HP Processing Method	VL022525AIR.M
STD. NAME	STD REF.#				
Tune/Reschk	AP2588				
Initial Calibration Stds	AP2582,AP2584,AP2585				
CCC	AP2582				
Internal Standard/PEM	AP2588				
ICV/I.BLK	AP2586				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	Q1533-02	IA1	VL042132.D	10 Mar 2025 18:57		SY/MD	Ok,M
20	Q1533-04	IA2	VL042133.D	10 Mar 2025 19:30		SY/MD	Ok,M
21	Q1533-05	OA1	VL042134.D	10 Mar 2025 20:03		SY/MD	Ok,M
22	Q1533-01	SV1	VL042135.D	10 Mar 2025 20:35		SY/MD	Ok,M
23	Q1533-01DL	SV1DL	VL042136.D	10 Mar 2025 21:07	Not Required	SY/MD	Not Ok
24	Q1533-03	SV2	VL042137.D	10 Mar 2025 21:38		SY/MD	Ok,M
25	Q1533-03DL	SV2DL	VL042138.D	10 Mar 2025 22:10	Not Required	SY/MD	Not Ok
26	VIBLK	VIBLK	VL042139.D	10 Mar 2025 22:42		SY/MD	Ok

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