

Instrument ID: MSVOA_V

Daily Analysis Runlog For Sequence/QC Batch ID # VV082125

Review By	John Carlone	Review On	8/22/2025 2:49:52 PM
Supervise By	Maresh Dadoda	Supervise On	8/25/2025 1:28:31 PM
SubDirectory	VV082125	HP Acquire Method	MSVOA_V HP Processing Method 82v082125w.m

STD. NAME	STD REF.#
Tune/Reschk	VP135223
Initial Calibration Stds	VP135224,VP135225,VP135226,VP135227,VP135228,VP135229
CCC	VP135232,VP135233
Internal Standard/PEM	VP133935
ICV/I.BLK	VP135230
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VV038972.D	21 Aug 2025 08:34		SY/MD	Ok
2	VSTDIC001	VSTDIC001	VV038973.D	21 Aug 2025 09:05		SY/MD	Ok,M
3	VSTDIC005	VSTDIC005	VV038974.D	21 Aug 2025 09:48		SY/MD	Ok,M
4	VSTDIC020	VSTDIC020	VV038975.D	21 Aug 2025 10:17		SY/MD	Ok
5	VSTDIC050	VSTDIC050	VV038976.D	21 Aug 2025 10:38	LR-13 and QR-28,56,58,59	SY/MD	Ok
6	VSTDIC100	VSTDIC100	VV038977.D	21 Aug 2025 11:02		SY/MD	Ok,M
7	VIBLK	VIBLK	VV038978.D	21 Aug 2025 11:23		SY/MD	Ok
8	VSTDIC010	VSTDIC010	VV038979.D	21 Aug 2025 11:45		SY/MD	Ok
9	VSTDICV050	ICVVV082125	VV038980.D	21 Aug 2025 12:56		SY/MD	Ok,M
10	BFB	BFB	VV038981.D	21 Aug 2025 15:11		SY/MD	Ok
11	VSTDIC050	VSTDIC050	VV038982.D	21 Aug 2025 15:42	#pH#v13516	SY/MD	Ok
12	VV0821MBL01	VV0821MBL01	VV038983.D	21 Aug 2025 16:12	Internal Standard Fail	SY/MD	Not Ok
13	VV0821WBL01	VV0821WBL01	VV038984.D	21 Aug 2025 16:34		SY/MD	Ok
14	VV0821WBS01	VV0821WBS01	VV038985.D	21 Aug 2025 17:09		SY/MD	Ok
15	VV0821WBSD01	VV0821WBSD01	VV038986.D	21 Aug 2025 17:30		SY/MD	Ok
16	Q2929-01	DA3-SW2	VV038987.D	21 Aug 2025 17:52	pH#1.0 A	SY/MD	Ok
17	Q2929-02	DA5-SW3	VV038988.D	21 Aug 2025 18:14	pH#1.0 A	SY/MD	Ok
18	Q2929-03	DA5-SW4	VV038989.D	21 Aug 2025 18:35	pH#1.0 A Surrogate fail	SY/MD	ReRun

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Supervise By	Mahesh Dadoda	Supervise On	8/25/2025 1:28:31 PM		
SubDirectory	VV082125	HP Acquire Method	MSVOA_V	HP Processing Method	82v082125w.m
STD. NAME		STD REF.#			
Tune/Reschk		VP135223			
Initial Calibration Stds		VP135224,VP135225,VP135226,VP135227,VP135228,VP135229			
CCC		VP135232,VP135233			
Internal Standard/PEM		VP133935			
ICV/I.BLK		VP135230			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	Q2929-04	DA6-SW5	VV038990.D	21 Aug 2025 18:57	pH#1.0 A	SY/MD	Ok
20	Q2930-01	DA1-1	VV038991.D	21 Aug 2025 19:18	pH#1.0 A	SY/MD	Ok
21	Q2930-02	DA1-2	VV038992.D	21 Aug 2025 19:40	pH#1.0 A	SY/MD	Ok
22	Q2931-01	DA1-1	VV038993.D	21 Aug 2025 20:02	pH#1.0 A	SY/MD	Ok
23	Q2925-01	OUTFALL-2	VV038994.D	21 Aug 2025 20:23	pH#1.0 A	SY/MD	Ok
24	Q2924-12	TB	VV038995.D	21 Aug 2025 20:45	pH#1.0 A TB	SY/MD	Ok
25	Q2924-11	FB-01-082025	VV038996.D	21 Aug 2025 21:06	pH#1.0 A FB	SY/MD	Ok
26	Q2924-01	MW-10C-082025	VV038997.D	21 Aug 2025 21:28	pH#1.0 A	SY/MD	Ok
27	Q2924-05	MW-2B-082025	VV038998.D	21 Aug 2025 21:49	pH#1.0 A Need 20X	SY/MD	Dilution
28	Q2924-06	MW-2A-082025	VV038999.D	21 Aug 2025 22:11	pH#1.0 A	SY/MD	Ok
29	Q2924-07	MW-18C-082025	VV039000.D	21 Aug 2025 22:33	pH#1.0 A	SY/MD	Ok
30	Q2924-08	MW-16A-082025	VV039001.D	21 Aug 2025 22:54	pH#1.0 A	SY/MD	Ok
31	Q2924-09	MW-16C-082025	VV039002.D	21 Aug 2025 23:16	pH#1.0 A	SY/MD	Ok
32	Q2924-10	MW-8A-082025	VV039003.D	21 Aug 2025 23:37	pH#1.0 A	SY/MD	Ok
33	Q2924-02	MW-201-082025	VV039004.D	21 Aug 2025 23:59	pH#1.0 A Need 100X	SY/MD	Dilution
34	Q2924-03MS	MW-201-082025MS	VV039005.D	22 Aug 2025 00:20	pH#1.0 A	SY/MD	Ok,M
35	Q2924-04MSD	MW-201-082025MSD	VV039006.D	22 Aug 2025 00:42	pH#1.0 A	SY/MD	Ok,M
36	VSTDCCC050	VSTDCCC050EC	VV039007.D	22 Aug 2025 01:03		SY/MD	Ok

M : Manual Integration

Instrument ID: MSVOA_V

Daily Analysis Runlog For Sequence/QC Batch ID # VV082225

Review By	Maresh Dadoda	Review On	8/25/2025 7:23:51 PM
Supervise By	Semsettin Yesilyurt	Supervise On	8/25/2025 7:25:10 PM
SubDirectory	VV082225	HP Acquire Method	MSVOA_V HP Processing Method 82v082125w.m

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP135222
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP135238,VP135239

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VV039008.D	22 Aug 2025 07:56		SY/MD	Ok
2	VSTDCCC050	VSTDCCC050	VV039009.D	22 Aug 2025 09:03		SY/MD	Ok
3	VV0822WBL01	VV0822WBL01	VV039010.D	22 Aug 2025 10:55		SY/MD	Ok
4	VV0822WBS01	VV0822WBS01	VV039011.D	22 Aug 2025 11:22		SY/MD	Ok
5	VV0822WBSD01	VV0822WBSD01	VV039012.D	22 Aug 2025 11:46		SY/MD	Ok
6	Q2929-03	DA5-SW4	VV039013.D	22 Aug 2025 13:26	pH#1.0 B	SY/MD	Ok
7	Q2924-05DL	MW-2B-082025DL	VV039014.D	22 Aug 2025 13:48	Need 100X	SY/MD	Dilution
8	Q2924-02DL	MW-201-082025DL	VV039015.D	22 Aug 2025 14:10	Need 400X	SY/MD	Dilution
9	VIBLK	VIBLK	VV039016.D	22 Aug 2025 14:31		SY/MD	Ok
10	Q2924-05DL2	MW-2B-082025DL2	VV039017.D	22 Aug 2025 15:06		SY/MD	Ok
11	Q2924-02DL2	MW-201-082025DL2	VV039018.D	22 Aug 2025 15:27		SY/MD	Ok
12	VSTDCCC050	VSTDCCC050EC	VV039019.D	22 Aug 2025 15:49		SY/MD	Ok

M : Manual Integration