

Instrument ID: MSVOA_X

Daily Analysis Runlog For Sequence/QC Batch ID # VX050525

Review By	John Carlone	Review On	5/6/2025 9:53:58 AM
Supervise By	Mahesh Dadoda	Supervise On	5/6/2025 12:43:00 PM
SubDirectory	VX050525	HP Acquire Method	HP Processing Method 82X050525W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP133811 VP133832,VP133833,VP133834,VP133835,VP133836,VP133837 VP133838

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VX046038.D	05 May 2025 09:37		JC/MD	Ok
2	VSTDIC001	VSTDIC001	VX046039.D	05 May 2025 10:49	Not used	JC/MD	Not Ok
3	VSTDIC005	VSTDIC005	VX046040.D	05 May 2025 11:12	Not used	JC/MD	Not Ok
4	VSTDIC020	VSTDIC020	VX046041.D	05 May 2025 11:35		JC/MD	Ok,M
5	VSTDIC050	VSTDIC050	VX046042.D	05 May 2025 11:58		JC/MD	Ok,M
6	VSTDIC100	VSTDIC100	VX046043.D	05 May 2025 12:21		JC/MD	Ok,M
7	VSTDIC150	VSTDIC150	VX046044.D	05 May 2025 12:45		JC/MD	Ok,M
8	IBLK	IBLK	VX046045.D	05 May 2025 13:08		JC/MD	Ok
9	VSTDIC005	VSTDIC005	VX046046.D	05 May 2025 16:04		JC/MD	Ok,M
10	VSTDIC001	VSTDIC001	VX046047.D	05 May 2025 16:27		JC/MD	Ok,M
11	VSTDICV050	ICVVX050525	VX046048.D	05 May 2025 16:50		JC/MD	Ok,M

M : Manual Integration

Instrument ID: MSVOA_X

Daily Analysis Runlog For Sequence/QC Batch ID # VX053025

Review By	Mahesh Dadoda	Review On	6/2/2025 1:33:49 PM
Supervise By	Semsettin Yesilyurt	Supervise On	6/2/2025 1:35:05 PM
SubDirectory	VX053025	HP Acquire Method	HP Processing Method 82X050525W.M

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP134079
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP134080,VP134081

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB	BFB	VX046408.D	30 May 2025 08:20		JC/MD	Ok
2	VSTDCCC050	VSTDCCC050	VX046409.D	30 May 2025 10:14	pH#Lot#V12668	JC/MD	Ok,M
3	VX0530MBL01	VX0530MBL01	VX046410.D	30 May 2025 10:42		JC/MD	Ok
4	VX0530WBL01	VX0530WBL01	VX046411.D	30 May 2025 11:06		JC/MD	Ok
5	VX0530WBS01	VX0530WBS01	VX046412.D	30 May 2025 11:29		JC/MD	Ok,M
6	VX0530WBSD01	VX0530WBSD01	VX046413.D	30 May 2025 11:55		JC/MD	Ok,M
7	PB168191TB	PB168191TB	VX046414.D	30 May 2025 12:18		JC/MD	Ok
8	Q2136-05	OR-646-COMP-52	VX046415.D	30 May 2025 12:42	vial A pH#5.0	JC/MD	Ok,M
9	Q2146-04	TP04-MHN-WC	VX046416.D	30 May 2025 13:05	vial A pH#5.0	JC/MD	Ok
10	Q2151-04	WC-1	VX046417.D	30 May 2025 13:29	vial A pH#5.0	JC/MD	Ok
11	Q2149-01	FILTER-CAKE	VX046418.D	30 May 2025 13:52	vial A pH#5.0 Sample very turbid	JC/MD	Ok
12	IBLK	IBLK	VX046419.D	30 May 2025 14:15		JC/MD	Ok
13	Q2163-02	250528060-03-TRIP-BL	VX046420.D	30 May 2025 14:39	vial A pH#6.0	JC/MD	Ok
14	Q2162-02	BP-VPB-182-TB-20250	VX046421.D	30 May 2025 15:02	vial A pH<2 TB	JC/MD	Ok
15	Q2162-10	BP-VPB-182-EB-20250	VX046422.D	30 May 2025 15:26	vial A pH<2 EB;Hit of comp.#16,20,25	JC/MD	ReRun
16	Q2162-07	BP-VPB-182-GW-620-6	VX046423.D	30 May 2025 15:49	vial A pH<2	JC/MD	Ok
17	Q2162-09	BP-VPB-182-DUP-2025	VX046424.D	30 May 2025 16:12	please change back to sample #08	JC/MD	Ok

Instrument ID: MSVOA_X

Daily Analysis Runlog For Sequence/QC Batch ID # VX053025

Review By	Maresh Dadoda	Review On	6/2/2025 1:33:49 PM
Supervise By	Semsettin Yesilyurt	Supervise On	6/2/2025 1:35:05 PM
SubDirectory	VX053025	HP Acquire Method	HP Processing Method 82X050525W.M
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP134079		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP134080,VP134081		

18	Q2163-01	250528063-01	VX046425.D	30 May 2025 16:36	vial A pH#6.0	JC/MD	Ok
19	IBLK	IBLK	VX046426.D	30 May 2025 16:59		JC/MD	Ok
20	Q2162-10	BP-VPB-182-EB-20250	VX046427.D	30 May 2025 17:23	vial B pH<2 EB	JC/MD	Ok,M
21	Q2162-04	BP-VPB-182-GW-600-6	VX046428.D	30 May 2025 17:46	vial A+B pH<2	JC/MD	Ok
22	Q2162-05MS	BP-VPB-182-GW-600-6	VX046429.D	30 May 2025 18:09	vial A+B pH<2	JC/MD	Ok,M
23	Q2162-06MSD	BP-VPB-182-GW-600-6	VX046430.D	30 May 2025 18:33	vial A+B pH<2	JC/MD	Ok,M
24	VSTDCCC050	VSTDCCC050EC	VX046431.D	30 May 2025 18:56		JC/MD	Ok,M

M : Manual Integration