

Instrument ID: **MSVOA_W**

Daily Analysis Runlog For Sequence/QC Batch ID # VW081125

Review By	Maresh Dadoda	Review On	8/12/2025 1:11:21 PM		
Supervise By	Semsettin Yesilyurt	Supervise On	8/12/2025 1:14:36 PM		
SubDirectory	VW081125	HP Acquire Method	MSVOA_W	HP Processing Method	82w081125s.m
STD. NAME		STD REF.#			
Tune/Reschk		VP135074			
Initial Calibration Stds		VP135075,VP135076,VP135077,VP135078,VP135079,VP135080			
CCC		VP135082			
Internal Standard/PEM		VP133934			
ICV/I.BLK		VP135081			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VW032051.D	11 Aug 2025 07:53	SY/MD	Ok
2	VSTDICC005	VW032052.D	11 Aug 2025 08:25	SY/MD	Ok,M
3	VSTDICC010	VW032053.D	11 Aug 2025 09:09	SY/MD	Ok,M
4	VSTDICC020	VW032054.D	11 Aug 2025 09:47	SY/MD	Ok,M
5	VSTDICCC050	VW032055.D	11 Aug 2025 10:09	SY/MD	Ok,M
6	VSTDICC100	VW032056.D	11 Aug 2025 10:46	SY/MD	Ok,M
7	VSTDICC150	VW032057.D	11 Aug 2025 11:08	SY/MD	Ok,M
8	VIBLK	VW032058.D	11 Aug 2025 11:30	SY/MD	Ok
9	VSTDICV050	VW032059.D	11 Aug 2025 11:51	SY/MD	Ok,M
10	VW0811SBL01	VW032060.D	11 Aug 2025 12:18	SY/MD	Ok
11	VW0811SBS01	VW032061.D	11 Aug 2025 12:48	SY/MD	Ok,M
12	VW0811SBSD01	VW032062.D	11 Aug 2025 13:10	SY/MD	Ok,M
13	Q2807-01	VW032063.D	11 Aug 2025 14:00	SY/MD	Ok
14	Q2807-02	VW032064.D	11 Aug 2025 14:22	SY/MD	Ok
15	Q2807-03	VW032065.D	11 Aug 2025 14:44	SY/MD	Ok
16	Q2808-03	VW032066.D	11 Aug 2025 15:06	SY/MD	Ok
17	Q2809-01	VW032067.D	11 Aug 2025 15:28	SY/MD	Ok
18	Q2823-01	VW032068.D	11 Aug 2025 15:50	SY/MD	Ok
19	Q2818-01	VW032069.D	11 Aug 2025 16:12	SY/MD	Ok
20	Q2818-02	VW032070.D	11 Aug 2025 16:34	SY/MD	Ok
21	Q2819-01	VW032071.D	11 Aug 2025 16:56	SY/MD	Ok

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Review By	Mahesh Dadoda	Review On	8/12/2025 1:11:21 PM		
Supervise By	Semsettin Yesilyurt	Supervise On	8/12/2025 1:14:36 PM		
SubDirectory	VW081125	HP Acquire Method	MSVOA_W	HP Processing Method	82w081125s.m
STD. NAME	STD REF.#				
Tune/Reschk	VP135074				
Initial Calibration Stds	VP135075,VP135076,VP135077,VP135078,VP135079,VP135080				
CCC	VP135082				
Internal Standard/PEM	VP133934				
ICV/I.BLK	VP135081				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

22	Q2819-02	VW032072.D	11 Aug 2025 17:18	SY/MD	Ok
23	Q2819-03	VW032073.D	11 Aug 2025 17:41	SY/MD	Ok
24	Q2819-04	VW032074.D	11 Aug 2025 18:03	SY/MD	Ok
25	Q2819-05	VW032075.D	11 Aug 2025 18:25	SY/MD	Ok
26	Q2819-06	VW032076.D	11 Aug 2025 18:47	SY/MD	Ok
27	VIBLK	VW032077.D	11 Aug 2025 19:09	SY/MD	Ok
28	VSTDCCC050	VW032078.D	11 Aug 2025 19:31	SY/MD	Ok,M

M : Manual Integration

Instrument ID: **MSVOA_W**

Daily Analysis Runlog For Sequence/QCBatch ID # VW082225

Review By	Semsettin Yesilyurt	Review On	8/25/2025 3:22:44 PM
Supervise By	Maresh Dadoda	Supervise On	8/25/2025 7:24:10 PM
SubDirectory	VW082225	HP Acquire Method	MSVOA_W
		HP Processing Method	82w081125s.m
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	VP135242		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP135244,VP135245, LOD VP135247,VP135248,LOQ VP135250 VP133934		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB	VW032106.D	22 Aug 2025 10:45	SY/MD	Ok
2	VSTDCCC050	VW032107.D	22 Aug 2025 12:12	SY/MD	Ok,M
3	VW0822SBL01	VW032108.D	22 Aug 2025 13:35	SY/MD	Ok
4	VW0822SBS01	VW032109.D	22 Aug 2025 14:22	SY/MD	Ok,M
5	VW0822SBSD01	VW032110.D	22 Aug 2025 14:44	SY/MD	Ok,M
6	Q2893-01	VW032111.D	22 Aug 2025 15:24	SY/MD	ReRun
7	Q2893-01	VW032112.D	22 Aug 2025 15:45	SY/MD	ReRun
8	Q2893-02	VW032113.D	22 Aug 2025 16:07	SY/MD	Ok,M
9	Q2933-01	VW032114.D	22 Aug 2025 16:29	SY/MD	Ok
10	Q2933-03	VW032115.D	22 Aug 2025 16:50	SY/MD	Ok
11	Q2932-01	VW032116.D	22 Aug 2025 17:12	SY/MD	Ok
12	Q2932-03	VW032117.D	22 Aug 2025 17:34	SY/MD	Ok
13	Q2926-01	VW032118.D	22 Aug 2025 17:56	SY/MD	Ok
14	Q2947-01	VW032119.D	22 Aug 2025 18:18	SY/MD	Ok
15	Q2947-03	VW032120.D	22 Aug 2025 18:40	SY/MD	Ok
16	Q2941-01	VW032121.D	22 Aug 2025 19:02	SY/MD	Ok
17	Q2949-01	VW032122.D	22 Aug 2025 19:24	SY/MD	Ok
18	Q2928-02	VW032123.D	22 Aug 2025 19:46	SY/MD	Ok
19	VIBLK	VW032124.D	22 Aug 2025 20:08	SY/MD	Ok
20	VSTDCCC050	VW032125.D	22 Aug 2025 20:30	SY/MD	Ok,M

M : Manual Integration