

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE092425AL

Review By	yogesh	Review On	9/24/2025 11:25:42 AM
Supervise By	mohammad	Supervise On	9/26/2025 4:25:44 AM
SubDirectory	FE092425AL	HP Acquire Method	HP Processing Method FE092425AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24771 PP24769,PP24774		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FE055960.D	24 Sep 2025 08:06	YP\AJ	Ok
2	I.BLK	FE055961.D	24 Sep 2025 08:36	YP\AJ	Ok
3	100 PPM ALIPHATIC HC STD1	FE055962.D	24 Sep 2025 09:07	YP\AJ	Ok
4	50 PPM ALIPHATIC HC STD2	FE055963.D	24 Sep 2025 09:37	YP\AJ	Ok
5	20 PPM ALIPHATIC HC STD3	FE055964.D	24 Sep 2025 10:07	YP\AJ	Ok
6	10 PPM ALIPHATIC HC STD4	FE055965.D	24 Sep 2025 10:38	YP\AJ	Ok
7	5 PPM ALIPHATIC HC STD5	FE055966.D	24 Sep 2025 11:08	YP\AJ	Ok
8	20 PPM ALIPHATIC HC STD ICV	FE055967.D	24 Sep 2025 11:39	YP\AJ	Ok
9	I.BLK	FE055968.D	24 Sep 2025 12:09	YP\AJ	Ok
10	20 PPM ALIPHATIC HC STD	FE055969.D	24 Sep 2025 12:40	YP\AJ	Ok
11	PB169809BL	FE055970.D	24 Sep 2025 14:27	YP\AJ	Ok
12	PB169809BS	FE055971.D	24 Sep 2025 14:58	YP\AJ	Ok
13	PB169809BS	FE055971.D	24 Sep 2025 14:58	YP\AJ	Ok
14	PB169809BS	FE055971.D	24 Sep 2025 14:58	YP\AJ	Ok
15	PB169809BS	FE055971.D	24 Sep 2025 14:58	YP\AJ	Ok
16	PB169809BS	FE055971.D	24 Sep 2025 14:58	YP\AJ	Ok
17	PB169809BS	FE055971.D	24 Sep 2025 14:58	YP\AJ	Ok
18	PB169809BS	FE055971.D	24 Sep 2025 14:58	YP\AJ	Ok
19	PB169809BSD	FE055972.D	24 Sep 2025 15:28	YP\AJ	Ok
20	PB169809BSD	FE055972.D	24 Sep 2025 15:28	YP\AJ	Ok
21	PB169809BSD	FE055972.D	24 Sep 2025 15:28	YP\AJ	Ok

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Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24771 PP24769,PP24774		

22	PB169809BSD	FE055972.D	24 Sep 2025 15:28	YP\AJ	Ok
23	PB169809BSD	FE055972.D	24 Sep 2025 15:28	YP\AJ	Ok
24	PB169809BSD	FE055972.D	24 Sep 2025 15:28	YP\AJ	Ok
25	PB169809BSD	FE055972.D	24 Sep 2025 15:28	YP\AJ	Ok
26	PB169809BSD	FE055972.D	24 Sep 2025 15:28	YP\AJ	Ok
27	Q3159-01	FE055973.D	24 Sep 2025 15:59	YP\AJ	Ok
28	Q3159-01D	FE055974.D	24 Sep 2025 16:29	YP\AJ	Ok
29	Q3159-01MS	FE055975.D	24 Sep 2025 17:00	YP\AJ	Ok
30	Q3159-01MSD	FE055976.D	24 Sep 2025 17:31	YP\AJ	Ok
31	Q3159-03	FE055977.D	24 Sep 2025 18:01	YP\AJ	Ok
32	Q3167-01	FE055978.D	24 Sep 2025 18:32	YP\AJ	Dilution
33	Q3168-03	FE055979.D	24 Sep 2025 19:03	YP\AJ	Dilution
34	I.BLK	FE055980.D	24 Sep 2025 20:04	YP\AJ	Ok
35	20 PPM ALIPHATIC HC STD	FE055981.D	24 Sep 2025 20:35	YP\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # FE100325AL

Review By	yogesh	Review On	10/3/2025 10:54:21 AM
Supervise By	mohammad	Supervise On	10/6/2025 2:37:36 AM
SubDirectory	FE100325AL	HP Acquire Method	HP Processing Method FE092425AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24771 PP24769,PP24774		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FE056161.D	03 Oct 2025 10:00	YP\AJ	Ok
2	I.BLK	FE056162.D	03 Oct 2025 10:30	YP\AJ	Ok
3	20 PPM ALIPHATIC HC STD	FE056163.D	03 Oct 2025 11:00	YP\AJ	Ok
4	PB169970BL	FE056164.D	03 Oct 2025 14:15	YP\AJ	Ok
5	PB169970BS	FE056165.D	03 Oct 2025 14:45	YP\AJ	Ok,M
6	PB169970BSD	FE056166.D	03 Oct 2025 15:15	YP\AJ	Ok,M
7	Q3262-01	FE056167.D	03 Oct 2025 15:46	YP\AJ	Ok
8	Q3262-08	FE056168.D	03 Oct 2025 16:16	YP\AJ	Dilution
9	Q3262-08D	FE056169.D	03 Oct 2025 16:47	YP\AJ	Ok
10	Q3262-08MS	FE056170.D	03 Oct 2025 17:17	YP\AJ	Ok,M
11	Q3262-08MSD	FE056171.D	03 Oct 2025 17:47	YP\AJ	Ok,M
12	Q3269-01	FE056172.D	03 Oct 2025 18:18	YP\AJ	Ok
13	Q3269-02	FE056173.D	03 Oct 2025 18:48	YP\AJ	Ok
14	Q3269-04	FE056174.D	03 Oct 2025 19:19	YP\AJ	Ok
15	Q3269-05	FE056175.D	03 Oct 2025 19:49	YP\AJ	Ok
16	I.BLK	FE056176.D	03 Oct 2025 20:50	YP\AJ	Ok
17	20 PPM ALIPHATIC HC STD	FE056177.D	03 Oct 2025 21:20	YP\AJ	Ok
18	Q3270-01	FE056178.D	03 Oct 2025 22:21	YP\AJ	Ok
19	Q3270-02	FE056179.D	03 Oct 2025 22:51	YP\AJ	Ok
20	Q3271-01	FE056180.D	03 Oct 2025 23:22	YP\AJ	Ok
21	Q3271-02	FE056181.D	03 Oct 2025 23:53	YP\AJ	Dilution

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SubDirectory	FE100325AL	HP Acquire Method	HP Processing Method FE092425AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24771 PP24769,PP24774		

22	Q3272-01	FE056182.D	04 Oct 2025 00:23	YP\AJ	Ok
23	Q3272-02	FE056183.D	04 Oct 2025 00:54	YP\AJ	Ok
24	Q3272-03	FE056184.D	04 Oct 2025 01:25	YP\AJ	Ok
25	Q3272-04	FE056185.D	04 Oct 2025 01:55	YP\AJ	Ok
26	Q3277-01	FE056186.D	04 Oct 2025 02:26	YP\AJ	Ok
27	Q3262-02	FE056187.D	04 Oct 2025 02:57	YP\AJ	Dilution
28	Q3262-05	FE056188.D	04 Oct 2025 03:27	YP\AJ	Dilution
29	I.BLK	FE056189.D	04 Oct 2025 04:59	YP\AJ	Ok
30	20 PPM ALIPHATIC HC STD	FE056190.D	04 Oct 2025 05:30	YP\AJ	Ok

M : Manual Integration