

Instrument ID: FID_C

Daily Analysis Runlog For Sequence/QC Batch ID # FC100725AL

Review By	yogesh	Review On	10/7/2025 10:33:30 AM
Supervise By	mohammad	Supervise On	10/8/2025 3:35:18 AM
SubDirectory	FC100725AL	HP Acquire Method	HP Processing Method FC100725AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC Internal Standard/PEM	PP24771		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24769,PP24774		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FC069935.D	06 Oct 2025 14:47	YP/AJ	Ok
2	I.BLK	FC069936.D	06 Oct 2025 15:31	YP/AJ	Ok
3	100 PPM ALIPHATIC HC STD1	FC069937.D	06 Oct 2025 16:17	YP/AJ	Ok
4	50 PPM ALIPHATIC HC STD2	FC069938.D	06 Oct 2025 17:03	YP/AJ	Ok
5	20 PPM ALIPHATIC HC STD3	FC069939.D	06 Oct 2025 17:50	YP/AJ	Ok
6	10 PPM ALIPHATIC HC STD4	FC069940.D	06 Oct 2025 18:35	YP/AJ	Ok,M
7	5 PPM ALIPHATIC HC STD5	FC069941.D	06 Oct 2025 19:19	YP/AJ	Ok
8	20 PPM ALIPHATIC HC STD ICV	FC069942.D	06 Oct 2025 20:02	YP/AJ	Ok
9	I.BLK	FC069943.D	06 Oct 2025 21:29	YP/AJ	Ok
10	20 PPM ALIPHATIC HC STD	FC069944.D	06 Oct 2025 22:12	YP/AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # FC102825AL

Review By	yogesh	Review On	10/28/2025 11:27:07 AM
Supervise By	Sohil	Supervise On	10/29/2025 4:08:37 PM
SubDirectory	FC102825AL	HP Acquire Method	HP Processing Method FC100725AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC Internal Standard/PEM	PP24771		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24769,PP24774		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FC070057.D	28 Oct 2025 08:33	YP/AJ	Ok
2	I.BLK	FC070058.D	28 Oct 2025 11:20	YP/AJ	Ok
3	20 PPM ALIPHATIC HC STD	FC070059.D	28 Oct 2025 11:59	YP/AJ	Ok
4	PB170266BL	FC070060.D	28 Oct 2025 13:19	YP/AJ	Ok
5	PB170266BS	FC070061.D	28 Oct 2025 13:58	YP/AJ	Ok
6	PB170266BSD	FC070062.D	28 Oct 2025 14:38	YP/AJ	Ok
7	Q3469-01	FC070063.D	28 Oct 2025 15:18	YP/AJ	Ok
8	Q3469-01D	FC070064.D	28 Oct 2025 15:59	YP/AJ	Ok
9	Q3469-01MS	FC070065.D	28 Oct 2025 16:39	YP/AJ	Ok
10	Q3469-01MSD	FC070066.D	28 Oct 2025 17:20	YP/AJ	Ok
11	Q3469-02	FC070067.D	28 Oct 2025 18:01	YP/AJ	Ok
12	I.BLK	FC070068.D	28 Oct 2025 19:22	YP/AJ	Ok
13	20 PPM ALIPHATIC HC STD	FC070069.D	28 Oct 2025 20:03	YP/AJ	Ok,M

M : Manual Integration

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE101725AL

Review By	yogesh	Review On	10/16/2025 2:50:14 PM
Supervise By	Sohil	Supervise On	10/17/2025 1:12:44 PM
SubDirectory	FE101725AL	HP Acquire Method	HP Processing Method FE101725AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC Internal Standard/PEM	PP24771		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24769,PP24774		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FE056349.D	16 Oct 2025 16:29	YP\AJ	Ok
2	I.BLK	FE056350.D	16 Oct 2025 16:59	YP\AJ	Ok
3	100 PPM ALIPHATIC HC STD1	FE056351.D	16 Oct 2025 17:30	YP\AJ	Ok
4	50 PPM ALIPHATIC HC STD2	FE056352.D	16 Oct 2025 18:00	YP\AJ	Ok
5	20 PPM ALIPHATIC HC STD3	FE056353.D	16 Oct 2025 18:30	YP\AJ	Ok
6	10 PPM ALIPHATIC HC STD4	FE056354.D	16 Oct 2025 19:00	YP\AJ	Ok
7	5 PPM ALIPHATIC HC STD5	FE056355.D	16 Oct 2025 19:31	YP\AJ	Ok
8	20 PPM ALIPHATIC HC STD ICV	FE056356.D	16 Oct 2025 20:01	YP\AJ	Ok
9	I.BLK	FE056357.D	16 Oct 2025 21:01	YP\AJ	Ok
10	20 PPM ALIPHATIC HC STD	FE056358.D	16 Oct 2025 21:32	YP\AJ	Ok

M : Manual Integration

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE102825AL

Review By	yogesh	Review On	10/28/2025 10:23:15 AM
Supervise By	Sohil	Supervise On	10/29/2025 4:08:02 PM
SubDirectory	FE102825AL	HP Acquire Method	HP Processing Method FE101725AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC Internal Standard/PEM	PP24771		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24769,PP24774		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FE056530.D	28 Oct 2025 08:07	YP\AJ	Ok
2	I.BLK	FE056531.D	28 Oct 2025 08:37	YP\AJ	Ok
3	20 PPM ALIPHATIC HC STD	FE056532.D	28 Oct 2025 09:08	YP\AJ	Ok,M
4	PP25012	FE056533.D	28 Oct 2025 09:45	YP\AJ	Ok
5	I.BLK	FE056534.D	28 Oct 2025 11:49	YP\AJ	Ok
6	20 PPM ALIPHATIC HC STD	FE056535.D	28 Oct 2025 12:49	YP\AJ	Ok,M
7	Q3452-01	FE056536.D	28 Oct 2025 13:24	YP\AJ	Ok
8	Q3452-02	FE056537.D	28 Oct 2025 13:54	YP\AJ	Ok,M
9	Q3465-01	FE056538.D	28 Oct 2025 14:24	YP\AJ	Ok,M
10	Q3465-02	FE056539.D	28 Oct 2025 14:54	YP\AJ	Ok,M
11	Q3466-02	FE056540.D	28 Oct 2025 15:24	YP\AJ	Ok
12	Q3466-05	FE056541.D	28 Oct 2025 15:55	YP\AJ	ReRun
13	Q3466-07	FE056542.D	28 Oct 2025 16:25	YP\AJ	Ok
14	Q3472-04DL	FE056543.D	28 Oct 2025 16:55	YP\AJ	Ok
15	Q3472-06	FE056544.D	28 Oct 2025 17:25	YP\AJ	Dilution
16	Q3472-08	FE056545.D	28 Oct 2025 17:55	YP\AJ	Dilution
17	Q3472-10	FE056546.D	28 Oct 2025 18:26	YP\AJ	Dilution
18	Q3472-12	FE056547.D	28 Oct 2025 18:56	YP\AJ	Dilution
19	Q3472-14	FE056548.D	28 Oct 2025 19:26	YP\AJ	Dilution
20	I.BLK	FE056549.D	28 Oct 2025 20:57	YP\AJ	Ok
21	20 PPM ALIPHATIC HC STD	FE056550.D	28 Oct 2025 21:27	YP\AJ	Ok,M

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