

Instrument ID: FID_F

Daily Analysis Runlog For Sequence/QC Batch ID # FF102925AR

Review By	yogesh	Review On	10/29/2025 1:14:34 PM
Supervise By	Sohil	Supervise On	10/30/2025 4:01:10 PM
SubDirectory	FF102925AR	HP Acquire Method	HP Processing Method FF102925AR
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24954,PP24956,PP24957,PP24958,PP24959		
CCC Internal Standard/PEM	PP24961		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24955,PP24960		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FF016609.D	29 Oct 2025 13:36	YP\AJ	Ok
2	I.BLK	FF016610.D	29 Oct 2025 14:05	YP\AJ	Ok
3	100 PPM AROMATIC HC STD1	FF016611.D	29 Oct 2025 14:35	YP\AJ	Not Ok
4	50 PPM AROMATIC HC STD2	FF016612.D	29 Oct 2025 15:04	YP\AJ	Ok
5	20 PPM AROMATIC HC STD3	FF016613.D	29 Oct 2025 15:34	YP\AJ	Ok
6	10 PPM AROMATIC HC STD4	FF016614.D	29 Oct 2025 16:03	YP\AJ	Ok
7	100 PPM AROMATIC HC STD1	FF016615.D	29 Oct 2025 17:02	YP\AJ	Ok
8	5 PPM AROMATIC HC STD5	FF016616.D	29 Oct 2025 18:07	YP\AJ	Ok
9	20 PPM AROMATIC HC STD ICV	FF016617.D	29 Oct 2025 19:06	YP\AJ	Ok
10	I.BLK	FF016618.D	29 Oct 2025 20:05	YP\AJ	Ok
11	20 PPM AROMATIC HC STD	FF016619.D	29 Oct 2025 20:34	YP\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # FF111725AR

Review By	rahul	Review On	11/17/2025 3:33:41 PM
Supervise By	mohammad	Supervise On	11/19/2025 12:23:12 AM
SubDirectory	FF111725AR	HP Acquire Method	HP Processing Method FF102925AR
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24954,PP24956,PP24957,PP24958,PP24959		
CCC Internal Standard/PEM	PP24961		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24955,PP24960		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FF016714.D	17 Nov 2025 10:24	YP\AJ	Ok
2	I.BLK	FF016715.D	17 Nov 2025 13:50	YP\AJ	Ok
3	20 PPM AROMATIC HC STD	FF016716.D	17 Nov 2025 14:20	YP\AJ	Ok,M
4	PB170577BS	FF016717.D	17 Nov 2025 15:00	YP\AJ	Ok
5	PB170577BSD	FF016718.D	17 Nov 2025 15:30	YP\AJ	Ok
6	PB170577BL	FF016719.D	17 Nov 2025 16:34	YP\AJ	Ok
7	PB170496BS	FF016720.D	17 Nov 2025 17:03	YP\AJ	Not Ok
8	PB170496BSD	FF016721.D	17 Nov 2025 17:32	YP\AJ	Not Ok
9	Q3586-01	FF016722.D	17 Nov 2025 18:02	YP\AJ	Ok
10	Q3586-02	FF016723.D	17 Nov 2025 18:31	YP\AJ	Ok
11	Q3586-03	FF016724.D	17 Nov 2025 19:01	YP\AJ	Ok
12	Q3586-03D	FF016725.D	17 Nov 2025 19:30	YP\AJ	Ok
13	Q3586-03MS	FF016726.D	17 Nov 2025 19:59	YP\AJ	Ok
14	Q3586-03MSD	FF016727.D	17 Nov 2025 20:29	YP\AJ	Ok
15	Q3618-01	FF016728.D	17 Nov 2025 20:58	YP\AJ	Ok
16	Q3618-02	FF016729.D	17 Nov 2025 21:28	YP\AJ	Ok
17	I.BLK	FF016730.D	17 Nov 2025 22:27	YP\AJ	Ok
18	20 PPM AROMATIC HC STD	FF016731.D	17 Nov 2025 22:56	YP\AJ	Ok

M : Manual Integration

Instrument ID: FID_G

Daily Analysis Runlog For Sequence/QC Batch ID # FG102925AL

Review By	yogesh	Review On	10/29/2025 1:10:18 PM
Supervise By	Sohil	Supervise On	10/30/2025 4:00:31 PM
SubDirectory	FG102925AL	HP Acquire Method	HP Processing Method FG102925AL
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	FG016845.D	29 Oct 2025 13:06	YP\AJ	Ok
2	I.BLK	FG016846.D	29 Oct 2025 13:36	YP\AJ	Ok
3	100 PPM ALIPHATIC HC STD1	FG016847.D	29 Oct 2025 14:05	YP\AJ	Not Ok
4	50 PPM ALIPHATIC HC STD2	FG016848.D	29 Oct 2025 14:35	YP\AJ	Ok
5	20 PPM ALIPHATIC HC STD3	FG016849.D	29 Oct 2025 15:04	YP\AJ	Ok
6	10 PPM ALIPHATIC HC STD4	FG016850.D	29 Oct 2025 15:34	YP\AJ	Ok
7	5 PPM ALIPHATIC HC STD5	FG016851.D	29 Oct 2025 16:03	YP\AJ	Ok
8	100 PPM ALIPHATIC HC STD1	FG016852.D	29 Oct 2025 16:33	YP\AJ	Ok
9	20 PPM ALIPHATIC HC STD ICV	FG016853.D	29 Oct 2025 17:32	YP\AJ	Ok
10	I.BLK	FG016854.D	29 Oct 2025 19:35	YP\AJ	Ok
11	20 PPM ALIPHATIC HC STD	FG016855.D	29 Oct 2025 20:05	YP\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # FG111725AL

Review By	rahul	Review On	11/17/2025 3:35:35 PM
Supervise By	mohammad	Supervise On	11/19/2025 12:23:20 AM
SubDirectory	FG111725AL	HP Acquire Method	HP Processing Method FG102925AL
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	FG016923.D	17 Nov 2025 10:24	YP\AJ	Ok
2	I.BLK	FG016924.D	17 Nov 2025 13:50	YP\AJ	Ok
3	20 PPM ALIPHATIC HC STD	FG016925.D	17 Nov 2025 14:20	YP\AJ	Ok
4	PB170577BL	FG016926.D	17 Nov 2025 16:34	YP\AJ	Not Ok
5	PB170577BS	FG016927.D	17 Nov 2025 17:03	YP\AJ	Ok
6	PB170577BSD	FG016928.D	17 Nov 2025 17:32	YP\AJ	Ok
7	Q3586-01	FG016929.D	17 Nov 2025 18:02	YP\AJ	Ok
8	Q3586-02	FG016930.D	17 Nov 2025 18:31	YP\AJ	Ok
9	Q3586-03	FG016931.D	17 Nov 2025 19:01	YP\AJ	ReRun
10	Q3586-03D	FG016932.D	17 Nov 2025 19:30	YP\AJ	Not Ok
11	Q3586-03MS	FG016933.D	17 Nov 2025 19:59	YP\AJ	Not Ok
12	Q3586-03MSD	FG016934.D	17 Nov 2025 20:29	YP\AJ	Not Ok
13	Q3618-01	FG016935.D	17 Nov 2025 20:58	YP\AJ	Ok
14	Q3618-02	FG016936.D	17 Nov 2025 21:28	YP\AJ	Ok
15	I.BLK	FG016937.D	17 Nov 2025 22:27	YP\AJ	Ok
16	20 PPM ALIPHATIC HC STD	FG016938.D	17 Nov 2025 22:56	YP\AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # FG112025AL

Review By	Rahul	Review On	11/20/2025 10:43:14 AM
Supervise By	mohammad	Supervise On	11/21/2025 6:40:27 AM
SubDirectory	FG112025AL	HP Acquire Method	HP Processing Method FG102925AL
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	FG016954.D	20 Nov 2025 09:37	YP\AJ	Ok
2	I.BLK	FG016955.D	20 Nov 2025 10:07	YP\AJ	Ok
3	20 PPM ALIPHATIC HC STD	FG016956.D	20 Nov 2025 10:36	YP\AJ	Ok
4	PB170577BL	FG016957.D	20 Nov 2025 11:09	YP\AJ	Ok
5	Q3586-03	FG016958.D	20 Nov 2025 13:13	YP\AJ	Ok
6	Q3586-03D	FG016959.D	20 Nov 2025 13:43	YP\AJ	Ok,NR
7	Q3586-03MS	FG016960.D	20 Nov 2025 14:56	YP\AJ	Ok
8	Q3586-03MSD	FG016961.D	20 Nov 2025 15:41	YP\AJ	Ok
9	I.BLK	FG016962.D	20 Nov 2025 16:41	YP\AJ	Ok
10	20 PPM ALIPHATIC HC STD	FG016963.D	20 Nov 2025 17:15	YP\AJ	Ok

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