

Instrument ID: FID_C

Daily Analysis Runlog For Sequence/QC Batch ID # FC102324AL

Review By	yogesh	Review On	10/23/2024 4:03:24 PM
Supervise By	Ankita	Supervise On	10/24/2024 9:29:51 AM
SubDirectory	FC102324AL	HP Acquire Method	HP Processing Method FC102324AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23644,PP23646,PP23647,PP23648,PP23649		
CCC Internal Standard/PEM	PP23647		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23645,PP23650		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FC067504.D	23 Oct 2024 13:59	YP/AJ	Ok
2	I.BLK	FC067505.D	23 Oct 2024 14:35	YP/AJ	Ok
3	100 PPM ALIPHATIC HC STD1	FC067506.D	23 Oct 2024 15:12	YP/AJ	Ok
4	50 PPM ALIPHATIC HC STD2	FC067507.D	23 Oct 2024 15:48	YP/AJ	Ok
5	20 PPM ALIPHATIC HC STD3	FC067508.D	23 Oct 2024 16:25	YP/AJ	Ok
6	10 PPM ALIPHATIC HC STD4	FC067509.D	23 Oct 2024 17:02	YP/AJ	Ok
7	5 PPM ALIPHATIC HC STD5	FC067510.D	23 Oct 2024 17:38	YP/AJ	Ok
8	20 PPM ALIPHATIC HC STD ICV	FC067511.D	23 Oct 2024 18:14	YP/AJ	Ok
9	I.BLK	FC067512.D	23 Oct 2024 19:27	YP/AJ	Ok
10	20 PPM ALIPHATIC HC STD	FC067513.D	23 Oct 2024 20:03	YP/AJ	Ok

M : Manual Integration

Instrument ID: FID_C

Daily Analysis Runlog For Sequence/QC Batch ID # FC110824AL

Review By	yogesh	Review On	11/8/2024 1:23:09 PM
Supervise By	Ankita	Supervise On	11/11/2024 9:55:02 AM
SubDirectory	FC110824AL	HP Acquire Method	HP Processing Method FC102324AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23644,PP23646,PP23647,PP23648,PP23649		
CCC Internal Standard/PEM	PP23647		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23645,PP23650		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FC067667.D	08 Nov 2024 10:14	YP/AJ	Ok
2	I.BLK	FC067668.D	08 Nov 2024 12:41	YP/AJ	Ok
3	20 PPM ALIPHATIC HC STD	FC067669.D	08 Nov 2024 13:17	YP/AJ	Ok
4	PB164790BL	FC067670.D	08 Nov 2024 16:19	YP/AJ	Ok
5	PB164790BS	FC067671.D	08 Nov 2024 16:55	YP/AJ	Ok
6	PB164790BSD	FC067672.D	08 Nov 2024 17:32	YP/AJ	Ok
7	P4718-01	FC067673.D	08 Nov 2024 18:08	YP/AJ	Ok
8	P4718-01D	FC067674.D	08 Nov 2024 18:45	YP/AJ	Ok
9	P4718-01MS	FC067675.D	08 Nov 2024 19:21	YP/AJ	Ok
10	P4718-01MSD	FC067676.D	08 Nov 2024 19:57	YP/AJ	Ok
11	P4718-02	FC067677.D	08 Nov 2024 20:33	YP/AJ	Ok
12	P4771-05	FC067678.D	08 Nov 2024 21:10	YP/AJ	Dilution
13	P4771-07	FC067679.D	08 Nov 2024 21:46	YP/AJ	Ok
14	P4721-01	FC067680.D	08 Nov 2024 22:23	YP/AJ	Dilution
15	P4721-02	FC067681.D	08 Nov 2024 23:00	YP/AJ	Dilution
16	I.BLK	FC067682.D	08 Nov 2024 23:37	YP/AJ	Ok
17	20 PPM ALIPHATIC HC STD	FC067683.D	09 Nov 2024 00:50	YP/AJ	Ok

M : Manual Integration

Instrument ID: FID_C

Daily Analysis Runlog For Sequence/QC Batch ID # FC111124AL

Review By	yogesh	Review On	11/11/2024 11:19:51 AM
Supervise By	Ankita	Supervise On	11/12/2024 10:07:32 AM
SubDirectory	FC111124AL	HP Acquire Method	HP Processing Method FC102324AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23644,PP23646,PP23647,PP23648,PP23649		
CCC Internal Standard/PEM	PP23647		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23645,PP23650		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FC067684.D	11 Nov 2024 07:57	YP/AJ	Ok
2	I.BLK	FC067685.D	11 Nov 2024 08:33	YP/AJ	Ok
3	20 PPM ALIPHATIC HC STD	FC067686.D	11 Nov 2024 09:10	YP/AJ	Ok
4	P4771-05DL	FC067687.D	11 Nov 2024 09:48	YP/AJ	Ok
5	P4721-01DL	FC067688.D	11 Nov 2024 10:25	YP/AJ	Dilution
6	P4721-01DL2	FC067689.D	11 Nov 2024 11:02	YP/AJ	Ok
7	P4721-02DL	FC067690.D	11 Nov 2024 11:39	YP/AJ	Dilution
8	P4721-02DL2	FC067691.D	11 Nov 2024 12:15	YP/AJ	Ok,M
9	I.BLK	FC067692.D	11 Nov 2024 13:29	YP/AJ	Ok
10	20 PPM ALIPHATIC HC STD	FC067693.D	11 Nov 2024 14:05	YP/AJ	Ok
11	PB164847BL	FC067694.D	11 Nov 2024 15:19	YP/AJ	Ok
12	PB164847BS	FC067695.D	11 Nov 2024 15:56	YP/AJ	Ok
13	PB164847BSD	FC067696.D	11 Nov 2024 16:33	YP/AJ	Ok
14	P4718-04	FC067697.D	11 Nov 2024 17:10	YP/AJ	Ok
15	P4791-02	FC067698.D	11 Nov 2024 17:47	YP/AJ	Dilution
16	P4792-04	FC067699.D	11 Nov 2024 18:23	YP/AJ	Dilution
17	I.BLK	FC067700.D	12 Nov 2024 00:32	YP/AJ	Ok
18	20 PPM ALIPHATIC HC STD	FC067701.D	12 Nov 2024 01:09	YP/AJ	Ok,M

M : Manual Integration

Instrument ID: FID_D

Daily Analysis Runlog For Sequence/QC Batch ID # FD102324AR

Review By	yogesh	Review On	10/23/2024 4:04:27 PM
Supervise By	Ankita	Supervise On	10/24/2024 9:29:45 AM
SubDirectory	FD102324AR	HP Acquire Method	HP Processing Method FD102324AR
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23429,PP23519,PP23520,PP23521,PP23522		
CCC Internal Standard/PEM	PP23520		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23430,PP23523		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FD048566.D	23 Oct 2024 13:59	YP/AJ	Ok
2	I.BLK	FD048567.D	23 Oct 2024 14:35	YP/AJ	Ok
3	100 PPM AROMATIC HC STD1	FD048568.D	23 Oct 2024 15:12	YP/AJ	Ok
4	50 PPM AROMATIC HC STD2	FD048569.D	23 Oct 2024 15:48	YP/AJ	Ok
5	20 PPM AROMATIC HC STD3	FD048570.D	23 Oct 2024 16:25	YP/AJ	Ok
6	10 PPM AROMATIC HC STD4	FD048571.D	23 Oct 2024 17:02	YP/AJ	Ok
7	5 PPM AROMATIC HC STD5	FD048572.D	23 Oct 2024 17:38	YP/AJ	Ok
8	20 PPM AROMATIC HC STD ICV	FD048573.D	23 Oct 2024 18:14	YP/AJ	Ok
9	I.BLK	FD048574.D	23 Oct 2024 19:27	YP/AJ	Ok
10	20 PPM AROMATIC HC STD	FD048575.D	23 Oct 2024 20:03	YP/AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # FD110824AR

Review By	yogesh	Review On	11/8/2024 1:24:18 PM
Supervise By	Ankita	Supervise On	11/11/2024 9:55:33 AM
SubDirectory	FD110824AR	HP Acquire Method	HP Processing Method FD102324AR
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23429,PP23519,PP23520,PP23521,PP23522		
CCC Internal Standard/PEM	PP23520		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23430,PP23523		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FD048667.D	08 Nov 2024 10:14	YP/AJ	Ok
2	I.BLK	FD048668.D	08 Nov 2024 10:51	YP/AJ	Ok
3	20 PPM AROMATIC HC STD	FD048669.D	08 Nov 2024 11:28	YP/AJ	Ok,M
4	PP23948	FD048670.D	08 Nov 2024 12:05	YP/AJ	Ok
5	I.BLK	FD048671.D	08 Nov 2024 12:41	YP/AJ	Ok
6	20 PPM AROMATIC HC STD	FD048672.D	08 Nov 2024 13:17	YP/AJ	Ok
7	PB164790BL	FD048673.D	08 Nov 2024 16:19	YP/AJ	Ok
8	PB164790BS	FD048674.D	08 Nov 2024 16:55	YP/AJ	Ok,M
9	PB164790BSD	FD048675.D	08 Nov 2024 17:32	YP/AJ	Ok,M
10	P4718-01	FD048676.D	08 Nov 2024 18:08	YP/AJ	Ok
11	P4718-01D	FD048677.D	08 Nov 2024 18:45	YP/AJ	Ok
12	P4718-01MS	FD048678.D	08 Nov 2024 19:21	YP/AJ	Ok,M
13	P4718-01MSD	FD048679.D	08 Nov 2024 19:57	YP/AJ	Ok,M
14	P4718-02	FD048680.D	08 Nov 2024 20:33	YP/AJ	Ok
15	P4721-01	FD048681.D	08 Nov 2024 21:10	YP/AJ	Dilution
16	P4721-02	FD048682.D	08 Nov 2024 21:46	YP/AJ	Dilution
17	P4721-03	FD048683.D	08 Nov 2024 22:23	YP/AJ	Dilution
18	P4721-04	FD048684.D	08 Nov 2024 23:00	YP/AJ	Dilution
19	I.BLK	FD048685.D	08 Nov 2024 23:37	YP/AJ	Ok
20	20 PPM AROMATIC HC STD	FD048686.D	09 Nov 2024 00:50	YP/AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # FD111124AR

Review By	yogesh	Review On	11/11/2024 11:20:54 AM
Supervise By	Ankita	Supervise On	11/12/2024 10:07:09 AM
SubDirectory	FD111124AR	HP Acquire Method	HP Processing Method FD102324AR
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23429,PP23519,PP23520,PP23521,PP23522		
CCC Internal Standard/PEM	PP23520		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23430,PP23523		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FD048687.D	11 Nov 2024 07:57	YP/AJ	Ok
2	I.BLK	FD048688.D	11 Nov 2024 08:33	YP/AJ	Ok
3	20 PPM AROMATIC HC STD	FD048689.D	11 Nov 2024 09:10	YP/AJ	Ok
4	P4721-06	FD048690.D	11 Nov 2024 09:48	YP/AJ	Ok
5	P4721-01DL	FD048691.D	11 Nov 2024 10:25	YP/AJ	Ok,M
6	P4721-02DL	FD048692.D	11 Nov 2024 11:02	YP/AJ	Ok,M
7	P4721-03DL	FD048693.D	11 Nov 2024 11:39	YP/AJ	Ok,M
8	P4721-04DL	FD048694.D	11 Nov 2024 12:15	YP/AJ	Dilution
9	P4721-04DL2	FD048695.D	11 Nov 2024 12:52	YP/AJ	Ok,M
10	I.BLK	FD048696.D	11 Nov 2024 14:05	YP/AJ	Ok
11	20 PPM AROMATIC HC STD	FD048697.D	11 Nov 2024 14:42	YP/AJ	Ok
12	PB164847BL	FD048698.D	11 Nov 2024 15:19	YP/AJ	Ok
13	PB164847BS	FD048699.D	11 Nov 2024 15:56	YP/AJ	Ok,M
14	PB164847BSD	FD048700.D	11 Nov 2024 16:33	YP/AJ	Ok,M
15	P4718-04	FD048701.D	11 Nov 2024 17:10	YP/AJ	Ok
16	P4791-02	FD048702.D	11 Nov 2024 17:47	YP/AJ	Dilution
17	P4792-04	FD048703.D	11 Nov 2024 18:23	YP/AJ	Dilution
18	I.BLK	FD048704.D	12 Nov 2024 00:32	YP/AJ	Ok
19	20 PPM AROMATIC HC STD	FD048705.D	12 Nov 2024 01:09	YP/AJ	Ok,M

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