

Instrument ID: FID_C

Daily Analysis Runlog For Sequence/QC Batch ID # FC012425AL

Review By	yogesh	Review On	1/24/2025 12:20:40 PM
Supervise By	Ankita	Supervise On	1/27/2025 9:08:46 AM
SubDirectory	FC012425AL	HP Acquire Method	HP Processing Method FC012425AL

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	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FC068101.D	24 Jan 2025 07:37		YP/AJ	Ok
2	I.BLK	I.BLK	FC068102.D	24 Jan 2025 08:12		YP/AJ	Ok
3	100 PPM ALIPHATIC H	100 PPM ALIPHATIC H	FC068103.D	24 Jan 2025 08:47		YP/AJ	Ok
4	50 PPM ALIPHATIC HC	50 PPM ALIPHATIC HC	FC068104.D	24 Jan 2025 09:23		YP/AJ	Ok
5	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068105.D	24 Jan 2025 09:58		YP/AJ	Ok
6	10 PPM ALIPHATIC HC	10 PPM ALIPHATIC HC	FC068106.D	24 Jan 2025 10:34		YP/AJ	Ok
7	5 PPM ALIPHATIC HC	5 PPM ALIPHATIC HC	FC068107.D	24 Jan 2025 11:10		YP/AJ	Ok
8	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068108.D	24 Jan 2025 11:46		YP/AJ	Ok
9	I.BLK	I.BLK	FC068109.D	24 Jan 2025 12:23		YP/AJ	Ok
10	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068110.D	24 Jan 2025 12:59		YP/AJ	Ok
11	PB166217BL	PB166217BL	FC068111.D	24 Jan 2025 13:36		YP/AJ	Ok
12	PB166217BS	PB166217BS	FC068112.D	24 Jan 2025 14:12		YP/AJ	Ok,M
13	PB166217BSD	PB166217BSD	FC068113.D	24 Jan 2025 14:50		YP/AJ	Ok,M
14	Q1169-01	ARS20-0006	FC068114.D	24 Jan 2025 15:26	need 5x dilution	YP/AJ	Dilution
15	Q1169-03	REGULATOR-BUILDIN	FC068115.D	24 Jan 2025 16:03		YP/AJ	Ok
16	Q1169-05	SPILL-SITE	FC068116.D	24 Jan 2025 16:39		YP/AJ	Ok
17	Q1169-05D	Q1169-05D	FC068117.D	24 Jan 2025 17:17		YP/AJ	Ok
18	Q1169-05MS	SPILL-SITEMS	FC068118.D	24 Jan 2025 17:53	FC068116.D	YP/AJ	Ok,M

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Review By	yogesh	Review On	1/24/2025 12:20:40 PM
Supervise By	Ankita	Supervise On	1/27/2025 9:08:46 AM
SubDirectory	FC012425AL	HP Acquire Method	HP Processing Method FC012425AL
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		

19	Q1169-05MSD	SPILL-SITEMSD	FC068119.D	24 Jan 2025 18:30	FC068116.D!FC068118.D	YP/AJ	Ok,M
20	Q1170-01	OR-03-01232025	FC068120.D	24 Jan 2025 19:06		YP/AJ	Ok,M
21	Q1170-02	OR-03-01232025-E2	FC068121.D	24 Jan 2025 19:43		YP/AJ	Ok,M
22	I.BLK	I.BLK	FC068122.D	24 Jan 2025 20:57		YP/AJ	Ok
23	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068123.D	24 Jan 2025 21:33		YP/AJ	Ok,M

M : Manual Integration

Instrument ID: FID_C

Daily Analysis Runlog For Sequence/QC Batch ID # FC020525AL

Review By	yogesh	Review On	2/5/2025 12:49:11 PM
Supervise By	Ankita	Supervise On	2/6/2025 11:31:40 AM
SubDirectory	FC020525AL	HP Acquire Method	HP Processing Method FC012425AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23644,PP23646,PP23647,PP23648,PP23649		
CCC	PP23647		
Internal Standard/PEM			
ICV/I.BLK	PP23645,PP23650		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FC068190.D	05 Feb 2025 09:42		YP/AJ	Ok
2	I.BLK	I.BLK	FC068191.D	05 Feb 2025 10:17		YP/AJ	Ok
3	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068192.D	05 Feb 2025 12:24		YP/AJ	Ok,M
4	PB166564BL	PB166564BL	FC068193.D	05 Feb 2025 13:32		YP/AJ	Ok
5	PB166564BS	PB166564BS	FC068194.D	05 Feb 2025 14:08		YP/AJ	Ok,M
6	PB166564BSD	PB166564BSD	FC068195.D	05 Feb 2025 14:45		YP/AJ	Ok,M
7	Q1290-03	1	FC068196.D	05 Feb 2025 15:22		YP/AJ	Ok,M
8	Q1290-03MS	1MS	FC068197.D	05 Feb 2025 15:58	FC068196.D	YP/AJ	Ok,M
9	Q1290-03MSD	1MSD	FC068198.D	05 Feb 2025 16:35	FC068196.D!FC068197.D	YP/AJ	Ok,M
10	Q1290-04	2	FC068199.D	05 Feb 2025 17:11		YP/AJ	Ok
11	Q1290-05	3	FC068200.D	05 Feb 2025 17:47		YP/AJ	Ok
12	Q1290-06	4	FC068201.D	05 Feb 2025 18:24		YP/AJ	Ok,M
13	Q1290-07	5	FC068202.D	05 Feb 2025 19:00		YP/AJ	Ok,M
14	I.BLK	I.BLK	FC068203.D	05 Feb 2025 20:12		YP/AJ	Ok
15	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068204.D	05 Feb 2025 20:48		YP/AJ	Ok,M

M : Manual Integration