

Instrument ID: FID_G

Daily Analysis Runlog For Sequence/QC Batch ID # FG011325

Review By	yogesh	Review On	1/13/2025 12:01:44 PM
Supervise By	Ankita	Supervise On	1/14/2025 8:47:57 AM
SubDirectory	FG011325	HP Acquire Method	HP Processing Method FG011325

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP23961,PP23963,PP23964,PP23965,PP23966
CCC	PP23963
Internal Standard/PEM	
ICV/I.BLK	PP23962,PP23967
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	Sampleld	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2		FG015054.D	13 Jan 2025 08:20		YP\AJ	Ok
2	I.BLK		FG015055.D	13 Jan 2025 08:49		YP\AJ	Ok
3	100 TRPH STD		FG015056.D	13 Jan 2025 09:17	NOT USE	YP\AJ	Not Ok
4	50 TRPH STD		FG015057.D	13 Jan 2025 09:45		YP\AJ	Ok
5	20 TRPH STD		FG015058.D	13 Jan 2025 10:14		YP\AJ	Ok
6	10 TRPH STD		FG015059.D	13 Jan 2025 10:42		YP\AJ	Ok
7	5 TRPH STD		FG015060.D	13 Jan 2025 11:11		YP\AJ	Ok
8	100 TRPH STD		FG015061.D	13 Jan 2025 11:39		YP\AJ	Ok
9	FG011325ICV		FG015062.D	13 Jan 2025 12:07		YP\AJ	Ok

M : Manual Integration

Instrument ID: FID_G

Daily Analysis Runlog For Sequence/QC Batch ID # FG020625

Review By	yogesh	Review On	2/6/2025 12:23:58 PM
Supervise By	Ankita	Supervise On	2/7/2025 8:55:42 AM
SubDirectory	FG020625	HP Acquire Method	HP Processing Method FG011325

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP23961,PP23963,PP23964,PP23965,PP23966
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23963 PP23962,PP23967

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2		FG015313.D	06 Feb 2025 09:58		YP\AJ	Ok
2	I.BLK		FG015314.D	06 Feb 2025 10:27		YP\AJ	Ok
3	50 PPM TRPH STD		FG015315.D	06 Feb 2025 11:56		YP\AJ	Ok
4	RT MARKER		FG015316.D	06 Feb 2025 12:24		YP\AJ	Ok
5	Q1308-01		FG015317.D	06 Feb 2025 13:35	need 100x dilution	YP\AJ	Dilution
6	Q1308-02		FG015318.D	06 Feb 2025 14:03	need 50x dilution	YP\AJ	Dilution
7	Q1308-03		FG015319.D	06 Feb 2025 14:32	need 50x dilution	YP\AJ	Dilution
8	Q1308-04		FG015320.D	06 Feb 2025 15:00		YP\AJ	Ok
9	Q1308-05		FG015321.D	06 Feb 2025 15:29		YP\AJ	Ok
10	I.BLK		FG015322.D	06 Feb 2025 15:58		YP\AJ	Ok,M
11	50 PPM TRPH STD		FG015323.D	06 Feb 2025 16:26		YP\AJ	Ok
12	PB166587BL		FG015324.D	06 Feb 2025 16:55		YP\AJ	Ok
13	PB166587BS		FG015325.D	06 Feb 2025 17:23		YP\AJ	Ok
14	Q1308-04MS		FG015326.D	06 Feb 2025 17:52		YP\AJ	Ok,M
15	Q1308-04MSD		FG015327.D	06 Feb 2025 18:20		YP\AJ	Ok
16	Q1308-06		FG015328.D	06 Feb 2025 18:49	need 200x dilution	YP\AJ	Dilution
17	Q1308-07		FG015329.D	06 Feb 2025 19:17	need 50x dilution	YP\AJ	Dilution
18	Q1308-08		FG015330.D	06 Feb 2025 19:46	need 200x dilution	YP\AJ	Dilution

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Supervise By	Ankita	Supervise On	2/7/2025 8:55:42 AM
SubDirectory	FG020625	HP Acquire Method	HP Processing Method FG011325
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23961,PP23963,PP23964,PP23965,PP23966		
CCC	PP23963		
Internal Standard/PEM	PP23962,PP23967		
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	Q1308-09		FG015331.D	06 Feb 2025 20:14	need 50x dilution	YP\AJ	Dilution
20	I.BLK		FG015332.D	06 Feb 2025 20:43		YP\AJ	Ok
21	50 PPM TRPH STD		FG015333.D	06 Feb 2025 21:40		YP\AJ	Ok,M
22	Q1308-10		FG015334.D	06 Feb 2025 23:05	need 50x dilution	YP\AJ	Dilution
23	Q1308-11		FG015335.D	06 Feb 2025 23:34	need 50x dilution	YP\AJ	Dilution
24	Q1308-12		FG015336.D	07 Feb 2025 00:02	need 100x dilution	YP\AJ	Dilution
25	Q1308-13		FG015337.D	07 Feb 2025 00:31	need 20x dilution	YP\AJ	Dilution
26	Q1308-01		FG015338.D	07 Feb 2025 00:59		YP\AJ	Ok
27	Q1308-02		FG015339.D	07 Feb 2025 01:28		YP\AJ	Ok
28	Q1308-03		FG015340.D	07 Feb 2025 01:56		YP\AJ	Ok
29	Q1308-05RE		FG015341.D	07 Feb 2025 02:25	not required	YP\AJ	Not Ok
30	I.BLK		FG015342.D	07 Feb 2025 02:53		YP\AJ	Ok
31	50 PPM TRPH STD		FG015343.D	07 Feb 2025 03:50		YP\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # FG020725

Review By	yogesh	Review On	2/7/2025 9:12:03 AM
Supervise By	Ankita	Supervise On	2/10/2025 8:58:37 AM
SubDirectory	FG020725	HP Acquire Method	HP Processing Method FG011325

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP23961,PP23963,PP23964,PP23965,PP23966
CCC	PP23963
Internal Standard/PEM	
ICV/I.BLK	PP23962,PP23967
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2		FG015344.D	07 Feb 2025 06:27		YPIAJ	Ok
2	I.BLK		FG015345.D	07 Feb 2025 06:55		YPIAJ	Ok
3	50 PPM TRPH STD		FG015346.D	07 Feb 2025 07:24		YPIAJ	Ok
4	RT MARKER		FG015347.D	07 Feb 2025 08:12		YPIAJ	Ok
5	Q1308-06		FG015348.D	07 Feb 2025 08:45		YPIAJ	Ok
6	Q1308-07		FG015349.D	07 Feb 2025 09:14		YPIAJ	Ok
7	Q1308-08		FG015350.D	07 Feb 2025 09:43		YPIAJ	Ok
8	Q1308-09		FG015351.D	07 Feb 2025 10:11		YPIAJ	Ok
9	Q1308-10		FG015352.D	07 Feb 2025 10:40		YPIAJ	Ok
10	Q1308-11		FG015353.D	07 Feb 2025 11:08		YPIAJ	Ok
11	Q1308-12		FG015354.D	07 Feb 2025 11:37		YPIAJ	Ok
12	Q1308-13		FG015355.D	07 Feb 2025 12:05		YPIAJ	Ok
13	I.BLK		FG015356.D	07 Feb 2025 12:34		YPIAJ	Ok
14	50 PPM TRPH STD		FG015357.D	07 Feb 2025 13:02		YPIAJ	Ok
15	I.BLK		FG015358.D	07 Feb 2025 13:59		YPIAJ	Ok
16	50 PPM TRPH STD		FG015359.D	07 Feb 2025 14:28		YPIAJ	Ok
17	RT MARKER		FG015360.D	07 Feb 2025 15:53		YPIAJ	Ok
18	PB166607BL		FG015361.D	07 Feb 2025 16:21		YPIAJ	Ok

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Supervise By	Ankita	Supervise On	2/10/2025 8:58:37 AM
SubDirectory	FG020725	HP Acquire Method	HP Processing Method FG011325
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP23961,PP23963,PP23964,PP23965,PP23966		
CCC	PP23963		
Internal Standard/PEM	PP23962,PP23967		
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PB166607BS		FG015362.D	07 Feb 2025 16:50		YP\AJ	Ok,M
20	Q1290-01		FG015363.D	07 Feb 2025 17:18	need 10x dilution	YP\AJ	Dilution
21	Q1290-01MS		FG015364.D	07 Feb 2025 17:47		YP\AJ	Ok,M
22	Q1290-01MSD		FG015365.D	07 Feb 2025 18:15		YP\AJ	Ok,M
23	Q1290-01		FG015366.D	07 Feb 2025 18:43		YP\AJ	Ok
24	I.BLK		FG015367.D	07 Feb 2025 19:12		YP\AJ	Ok
25	50 PPM TRPH STD		FG015368.D	08 Feb 2025 00:29		YP\AJ	Ok

M : Manual Integration