

Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE112725AL

Review By	rahul	Review On	11/26/2025 3:46:33 PM
Supervise By	mohammad	Supervise On	12/2/2025 12:49:44 AM
SubDirectory	FE112725AL	HP Acquire Method	HP Processing Method FE112725AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC	PP24771		
Internal Standard/PEM			
ICV/I.BLK	PP24769,PP24774		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FE057077.D	27 Nov 2025 11:16		YP\AJ	Ok
2	I.BLK	I.BLK	FE057078.D	27 Nov 2025 11:47		YP\AJ	Ok
3	100 PPM ALIPHATIC HC	100 PPM ALIPHATIC HC	FE057079.D	27 Nov 2025 12:17		YP\AJ	Ok
4	50 PPM ALIPHATIC HC	50 PPM ALIPHATIC HC	FE057080.D	27 Nov 2025 12:47		YP\AJ	Ok
5	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE057081.D	27 Nov 2025 13:17		YP\AJ	Ok
6	10 PPM ALIPHATIC HC	10 PPM ALIPHATIC HC	FE057082.D	27 Nov 2025 13:47		YP\AJ	Ok,M
7	5 PPM ALIPHATIC HC	5 PPM ALIPHATIC HC	FE057083.D	27 Nov 2025 14:17		YP\AJ	Ok,M
8	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE057084.D	27 Nov 2025 14:47		YP\AJ	Ok
9	I.BLK	I.BLK	FE057085.D	27 Nov 2025 15:48		YP\AJ	Ok
10	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE057086.D	27 Nov 2025 16:18		YP\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # FE120425AL

Review By	rahul	Review On	12/4/2025 2:12:27 PM
Supervise By	mohammad	Supervise On	12/8/2025 2:13:32 AM
SubDirectory	FE120425AL	HP Acquire Method	HP Processing Method FE112725AL

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24771 PP24769,PP24774

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FE057156.D	04 Dec 2025 12:04		YP\AJ	Ok
2	I.BLK	I.BLK	FE057157.D	04 Dec 2025 12:34		YP\AJ	Ok
3	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE057158.D	04 Dec 2025 13:04		YP\AJ	Ok
4	Q3767-01	346	FE057159.D	04 Dec 2025 13:38	Surrogate Fail	YP\AJ	ReRun
5	Q3767-02	346-EPH-2	FE057160.D	04 Dec 2025 14:09	Surrogate Fail	YP\AJ	ReRun
6	Q3768-01	20071	FE057161.D	04 Dec 2025 14:39	Need 500X	YP\AJ	Dilution
7	Q3768-02	20071-EPH-2	FE057162.D	04 Dec 2025 15:10	Need 100X	YP\AJ	Dilution
8	Q3768-01DL	20071DL	FE057163.D	04 Dec 2025 15:40		YP\AJ	Ok
9	Q3768-02DL	20071-EPH-2DL	FE057164.D	04 Dec 2025 16:10		YP\AJ	Ok
10	Q3753-02	MOO-25-334-337	FE057165.D	04 Dec 2025 16:40	Need 20X	YP\AJ	Dilution
11	Q3753-02D	Q3753-02D	FE057166.D	04 Dec 2025 17:10		YP\AJ	Ok,M
12	Q3753-02MS	MOO-25-334-337MS	FE057167.D	04 Dec 2025 17:40	FE057165.D	YP\AJ	Ok,M
13	Q3753-02MSD	MOO-25-334-337MSD	FE057168.D	04 Dec 2025 18:10	FE057165.D!FE057167.D	YP\AJ	Ok,M
14	Q3753-04	AR520-0002	FE057169.D	04 Dec 2025 18:40	Need 20X	YP\AJ	Dilution
15	I.BLK	I.BLK	FE057170.D	04 Dec 2025 19:40		YP\AJ	Ok
16	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE057171.D	04 Dec 2025 20:10		YP\AJ	Ok
17	PB170824BL	PB170824BL	FE057172.D	04 Dec 2025 21:11		YP\AJ	Ok
18	PB170826BL	PB170826BL	FE057173.D	04 Dec 2025 21:41		YP\AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # FE120425AL

Review By	rahul	Review On	12/4/2025 2:12:27 PM
Supervise By	mohammad	Supervise On	12/8/2025 2:13:32 AM
SubDirectory	FE120425AL	HP Acquire Method	HP Processing Method FE112725AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC	PP24771		
Internal Standard/PEM			
ICV/I.BLK	PP24769,PP24774		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PB170826BS	PB170826BS	FE057174.D	04 Dec 2025 22:11		YPIAJ	Ok
20	PB170826BSD	PB170826BSD	FE057175.D	04 Dec 2025 22:40		YPIAJ	Ok
21	Q3742-03	SB-1125-8	FE057176.D	04 Dec 2025 23:11		YPIAJ	Ok
22	Q3742-04	SB-1125-9	FE057177.D	04 Dec 2025 23:41		YPIAJ	Ok
23	Q3742-11	SB-1125-3A	FE057178.D	05 Dec 2025 00:11		YPIAJ	Ok
24	Q3742-12	SB-1125-3B	FE057179.D	05 Dec 2025 00:41		YPIAJ	Ok
25	Q3742-13	SB-1125-3C	FE057180.D	05 Dec 2025 01:12	Surrogate Fail	YPIAJ	ReRun
26	Q3742-14	SB-1125-3D	FE057181.D	05 Dec 2025 01:42	Surrogate Fail	YPIAJ	Ok
27	Q3742-14MS	SB-1125-3DMS	FE057182.D	05 Dec 2025 02:12	FE057181.D	YPIAJ	Ok
28	Q3742-14MSD	SB-1125-3DMSD	FE057183.D	05 Dec 2025 02:42	FE057181.D!FE057182.D	YPIAJ	Ok
29	Q3742-15	SB-1125-3E	FE057184.D	05 Dec 2025 03:12		YPIAJ	Ok
30	Q3770-01	4207	FE057185.D	05 Dec 2025 03:42	Need 20X	YPIAJ	Dilution
31	I.BLK	I.BLK	FE057186.D	05 Dec 2025 10:52		YPIAJ	Ok
32	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE057187.D	05 Dec 2025 11:23		YPIAJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # FE120925AL

Review By	yogesh	Review On	12/10/2025 12:51:07 AM
Supervise By	mohammad	Supervise On	12/10/2025 1:01:17 AM
SubDirectory	FE120925AL	HP Acquire Method	HP Processing Method FE112725AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24768,PP24770,PP24771,PP24772,PP24773		
CCC	PP24771		
Internal Standard/PEM	PP24769,PP24774		
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FE057235.D	09 Dec 2025 07:47		YPIAJ	Ok
2	I.BLK	I.BLK	FE057236.D	09 Dec 2025 08:17		YPIAJ	Ok
3	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE057237.D	09 Dec 2025 09:23		YPIAJ	Ok
4	PB170866BL	PB170866BL	FE057238.D	09 Dec 2025 09:54		YPIAJ	Ok
5	PB170866BS	PB170866BS	FE057239.D	09 Dec 2025 10:24		YPIAJ	Ok,M
6	PB170866BSD	PB170866BSD	FE057240.D	09 Dec 2025 10:54		YPIAJ	Ok,M
7	Q3806-02	TR-01-12-5-2025	FE057241.D	09 Dec 2025 11:24		YPIAJ	Ok
8	Q3806-04	TR-05-12-5-2025	FE057242.D	09 Dec 2025 11:54		YPIAJ	Ok
9	Q3806-05	TR-05-12-5-2025	FE057243.D	09 Dec 2025 12:24		YPIAJ	Ok
10	Q3742-13	SB-1125-3C	FE057244.D	09 Dec 2025 12:54		YPIAJ	Ok
11	Q3795-05	RBR 200059	FE057245.D	09 Dec 2025 13:25		YPIAJ	Ok
12	Q3795-05D	Q3795-05D	FE057246.D	09 Dec 2025 13:55		YPIAJ	Ok
13	Q3795-05MS	RBR 200059MS	FE057247.D	09 Dec 2025 14:25	FE057245.D	YPIAJ	Ok,M
14	Q3795-05MSD	RBR 200059MSD	FE057248.D	09 Dec 2025 14:55	FE057245.D!FE057247.D	YPIAJ	Ok,M
15	I.BLK	I.BLK	FE057249.D	09 Dec 2025 15:55		YPIAJ	Ok
16	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FE057250.D	09 Dec 2025 16:26		YPIAJ	Ok

M : Manual Integration