

Instrument ID: FID_C

Daily Analysis Runlog For Sequence/QC Batch ID # FC050625AL

Review By	yogesh	Review On	5/6/2025 2:50:27 PM
Supervise By	mohammad	Supervise On	5/8/2025 2:15:32 AM
SubDirectory	FC050625AL	HP Acquire Method	HP Processing Method FC050625AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24170,PP24175,PP24176,PP24177,PP24178		
CCC	PP24176		
Internal Standard/PEM	PP24174,PP24179		
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FC068779.D	06 May 2025 14:18		YP/AJ	Ok
2	I.BLK	I.BLK	FC068780.D	06 May 2025 14:55		YP/AJ	Ok
3	100 PPM ALIPHATIC HC	100 PPM ALIPHATIC HC	FC068781.D	06 May 2025 15:33		YP/AJ	Ok
4	50 PPM ALIPHATIC HC	50 PPM ALIPHATIC HC	FC068782.D	06 May 2025 16:11		YP/AJ	Ok
5	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068783.D	06 May 2025 16:48		YP/AJ	Ok
6	10 PPM ALIPHATIC HC	10 PPM ALIPHATIC HC	FC068784.D	06 May 2025 17:26		YP/AJ	Ok
7	5 PPM ALIPHATIC HC	5 PPM ALIPHATIC HC	FC068785.D	06 May 2025 18:03		YP/AJ	Ok
8	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068786.D	06 May 2025 18:40		YP/AJ	Ok
9	I.BLK	I.BLK	FC068787.D	06 May 2025 19:55		YP/AJ	Ok
10	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068788.D	06 May 2025 20:33		YP/AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # FC052025AL

Review By	yogesh	Review On	5/20/2025 12:02:31 PM
Supervise By	mohammad	Supervise On	5/22/2025 6:39:16 AM
SubDirectory	FC052025AL	HP Acquire Method	HP Processing Method FC050625AL

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP24170,PP24175,PP24176,PP24177,PP24178
CCC Internal Standard/PEM	PP24176
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24174,PP24179

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FC068928.D	20 May 2025 10:09		YP/AJ	Ok
2	I.BLK	I.BLK	FC068929.D	20 May 2025 10:47		YP/AJ	Ok
3	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068930.D	20 May 2025 13:14		YP/AJ	Ok,M
4	Q2065-01	VACTRUCK-728068	FC068931.D	20 May 2025 15:01	Need 5X,25X,100X	YP/AJ	Dilution
5	Q2067-01	303-PPR-FRAC	FC068932.D	20 May 2025 16:16		YP/AJ	Ok
6	Q2068-03	LAW-25-0074	FC068933.D	20 May 2025 16:54	need 20x, 500x & 2000x dilution	YP/AJ	Dilution
7	Q2065-01DL	VACTRUCK-728068DL	FC068934.D	20 May 2025 17:32	need further dilution	YP/AJ	Dilution
8	Q2065-01DL2	VACTRUCK-728068DL	FC068935.D	20 May 2025 18:10	need further dilution	YP/AJ	Dilution
9	Q2065-01DL3	VACTRUCK-728068DL	FC068936.D	20 May 2025 18:48		YP/AJ	Ok
10	I.BLK	I.BLK	FC068937.D	20 May 2025 20:04		YP/AJ	Ok
11	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068938.D	20 May 2025 20:42		YP/AJ	Ok,M
12	PB168080BL	PB168080BL	FC068939.D	20 May 2025 21:58		YP/AJ	Ok
13	PB168080BS	PB168080BS	FC068940.D	20 May 2025 22:36		YP/AJ	Ok
14	PB168080BSD	PB168080BSD	FC068941.D	20 May 2025 23:13		YP/AJ	Ok
15	PB168071BL	PB168071BL	FC068942.D	20 May 2025 23:51		YP/AJ	Ok
16	PB168071BS	PB168071BS	FC068943.D	21 May 2025 00:28	naphthalene break down - 0.258, 2-methylnaphthalene break down - 0.456	YP/AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # FC052025AL

Review By	yogesh	Review On	5/20/2025 12:02:31 PM
Supervise By	mohammad	Supervise On	5/22/2025 6:39:16 AM
SubDirectory	FC052025AL	HP Acquire Method	HP Processing Method FC050625AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24170,PP24175,PP24176,PP24177,PP24178		
CCC	PP24176		
Internal Standard/PEM	PP24174,PP24179		
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

17	PB168071BSD	PB168071BSBSD	FC068944.D	21 May 2025 01:05	naphthalene break down - 0.230, 2-methylnepthalene break down - 0.415	YP/AJ	Ok
18	PB168071BSD	PB168071BSBSDBSD	FC068944.D	21 May 2025 01:05	naphthalene break down - 0.230, 2-methylnepthalene break down - 0.415	YP/AJ	Ok
19	PB168071BSD	PB168071BSBSDBSD	FC068944.D	21 May 2025 01:05	naphthalene break down - 0.230, 2-methylnepthalene break down - 0.415	YP/AJ	Ok
20	PB168071BSD	PB168071BSBSDBSD	FC068944.D	21 May 2025 01:05	naphthalene break down - 0.230, 2-methylnepthalene break down - 0.415	YP/AJ	Ok
21	PB168071BSD	PB168071BSBSDBSD	FC068944.D	21 May 2025 01:05	naphthalene break down - 0.230, 2-methylnepthalene break down - 0.415	YP/AJ	Ok
22	PB168071BSD	PB168071BSBSDBSD	FC068944.D	21 May 2025 01:05	naphthalene break down - 0.230, 2-methylnepthalene break down - 0.415	YP/AJ	Ok
23	PB168071BSD	PB168071BSBSDBSD	FC068944.D	21 May 2025 01:05	naphthalene break down - 0.230, 2-methylnepthalene break down - 0.415	YP/AJ	Ok
24	Q2071-01	L1-WC-7	FC068945.D	21 May 2025 01:42		YP/AJ	Ok
25	Q2071-01D	Q2071-01D	FC068946.D	21 May 2025 02:19		YP/AJ	Ok
26	Q2071-01MS	L1-WC-7MS	FC068947.D	21 May 2025 02:55	FC068945.D	YP/AJ	Ok
27	Q2071-01MSD	L1-WC-7MSD	FC068948.D	21 May 2025 03:32	FC068945.D!FC068947.D	YP/AJ	Ok
28	Q2071-02	L1-WC-7-EPH	FC068949.D	21 May 2025 04:08		YP/AJ	Ok
29	I.BLK	I.BLK	FC068950.D	21 May 2025 05:21		YP/AJ	Ok
30	20 PPM ALIPHATIC HC	20 PPM ALIPHATIC HC	FC068951.D	21 May 2025 05:59		YP/AJ	Ok,M

M : Manual Integration

Instrument ID: FID_D

Daily Analysis Runlog For Sequence/QC Batch ID # FD050125AR

Review By	yogesh	Review On	5/1/2025 11:47:04 AM
Supervise By	mohammad	Supervise On	5/5/2025 4:36:32 AM
SubDirectory	FD050125AR	HP Acquire Method	HP Processing Method
			FD050125AR
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP24500,PP24502,PP24503,PP24504,PP24505		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24501,PP24506		

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FD049296.D	01 May 2025 09:18		YP/AJ	Ok
2	I.BLK	I.BLK	FD049297.D	01 May 2025 09:54		YP/AJ	Ok
3	100 PPM AROMATIC HC	100 PPM AROMATIC HC	FD049298.D	01 May 2025 10:30		YP/AJ	Ok
4	50 PPM AROMATIC HC	50 PPM AROMATIC HC	FD049299.D	01 May 2025 11:07		YP/AJ	Ok
5	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049300.D	01 May 2025 11:42		YP/AJ	Ok
6	10 PPM AROMATIC HC	10 PPM AROMATIC HC	FD049301.D	01 May 2025 12:18		YP/AJ	Ok
7	5 PPM AROMATIC HC	5 PPM AROMATIC HC	FD049302.D	01 May 2025 12:55		YP/AJ	Ok
8	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049303.D	01 May 2025 13:31		YP/AJ	Ok
9	I.BLK	I.BLK	FD049304.D	01 May 2025 14:07		YP/AJ	Ok
10	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049305.D	01 May 2025 14:44		YP/AJ	Ok
11	PP24499	PP24499	FD049306.D	01 May 2025 15:20		YP/AJ	Ok

M : Manual Integration

Instrument ID: FID_D

Daily Analysis Runlog For Sequence/QC Batch ID # FD052025AR

Review By	yogesh	Review On	5/20/2025 12:46:51 PM
Supervise By	mohammad	Supervise On	5/22/2025 6:39:50 AM
SubDirectory	FD052025AR	HP Acquire Method	HP Processing Method FD050125AR

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP24500,PP24502,PP24503,PP24504,PP24505
CCC Internal Standard/PEM	PP24503
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24501,PP24506

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	MECL2	MECL2	FD049348.D	20 May 2025 10:09		YP/AJ	Ok
2	I.BLK	I.BLK	FD049349.D	20 May 2025 10:47		YP/AJ	Ok
3	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049350.D	20 May 2025 13:14		YP/AJ	Ok,M
4	Q2065-01	VACTRUCK-728068	FD049351.D	20 May 2025 15:01	Need 10X,20X,100X	YP/AJ	Dilution
5	Q2067-01	303-PPR-FRAC	FD049352.D	20 May 2025 16:16		YP/AJ	Ok
6	Q2068-03	LAW-25-0074	FD049353.D	20 May 2025 16:54	need 20x, 100x & 500x dilution	YP/AJ	Dilution
7	Q2065-01DL	VACTRUCK-728068DL	FD049354.D	20 May 2025 17:32	need further dilution	YP/AJ	Dilution
8	Q2065-01DL2	VACTRUCK-728068DL	FD049355.D	20 May 2025 18:10	need further dilution	YP/AJ	Dilution
9	Q2065-01DL3	VACTRUCK-728068DL	FD049356.D	20 May 2025 18:48		YP/AJ	Ok
10	I.BLK	I.BLK	FD049357.D	20 May 2025 20:04		YP/AJ	Ok
11	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049358.D	20 May 2025 20:42		YP/AJ	Ok
12	PB168080BL	PB168080BL	FD049359.D	20 May 2025 21:58		YP/AJ	Ok
13	PB168080BS	PB168080BS	FD049360.D	20 May 2025 22:36	naphthalene break down - 0.258, 2-methylnephthalene break down - 0.456	YP/AJ	Ok
14	PB168080BSD	PB168080BSD	FD049361.D	20 May 2025 23:13	naphthalene break down - 0.230, 2-methylnephthalene break down - 0.415	YP/AJ	Ok
15	I.BLK	I.BLK	FD049362.D	20 May 2025 23:51		YP/AJ	Ok
16	20 PPM AROMATIC HC	20 PPM AROMATIC HC	FD049363.D	21 May 2025 00:28		YP/AJ	Ok

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