

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD073125

Review By	Abdul	Review On	8/1/2025 8:29:12 AM
Supervise By	mohammad	Supervise On	8/1/2025 9:27:16 AM
SubDirectory	PD073125	HP Acquire Method	HP Processing Method pd073125 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24433,PP24651
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284
CCC	PP24261,PP24273,PP24279,PP24284
Internal Standard/PEM	
ICV/I.BLK	PP24273,PP24279,PP24284
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD089684.D	31 Jul 2025 09:13		AR\AJ	Ok
2	I.BLK	I.BLK	PD089685.D	31 Jul 2025 10:33		AR\AJ	Ok
3	PEM	PEM	PD089686.D	31 Jul 2025 10:47		AR\AJ	Ok,M
4	RESCHK	RESCHK	PD089687.D	31 Jul 2025 11:34		AR\AJ	Ok
5	PSTDICC100	PSTDICC100	PD089688.D	31 Jul 2025 11:47		AR\AJ	Ok
6	PSTDICC075	PSTDICC075	PD089689.D	31 Jul 2025 12:01		AR\AJ	Ok,M
7	PSTDICC050	PSTDICC050	PD089690.D	31 Jul 2025 12:14		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PD089691.D	31 Jul 2025 12:28		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PD089692.D	31 Jul 2025 12:41		AR\AJ	Ok,M
10	PCHLORICC1000	PCHLORICC1000	PD089693.D	31 Jul 2025 12:56		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PD089694.D	31 Jul 2025 13:09		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PD089695.D	31 Jul 2025 13:23		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PD089696.D	31 Jul 2025 13:36		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PD089697.D	31 Jul 2025 13:50		AR\AJ	Ok
15	PTOXICC1000	PTOXICC1000	PD089698.D	31 Jul 2025 14:03		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PD089699.D	31 Jul 2025 14:17		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PD089700.D	31 Jul 2025 14:31		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PD089701.D	31 Jul 2025 14:44		AR\AJ	Ok,M

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Supervise By	mohammad	Supervise On	8/1/2025 9:27:16 AM
SubDirectory	PD073125	HP Acquire Method	HP Processing Method pd073125 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24433,PP24651		
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284		
CCC	PP24261,PP24273,PP24279,PP24284		
Internal Standard/PEM			
ICV/I.BLK	PP24273,PP24279,PP24284		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PTOXICC100	PTOXICC100	PD089702.D	31 Jul 2025 14:58		AR\AJ	Ok,M
20	PSTDICV050	ICVPD073125	PD089703.D	31 Jul 2025 15:11		AR\AJ	Ok
21	PCHLORICV500	ICVPD073125CHLOR	PD089704.D	31 Jul 2025 15:25		AR\AJ	Ok
22	PTOXICV500	ICVPD073125TOX	PD089705.D	31 Jul 2025 15:39		AR\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PD081125

Review By	Abdul	Review On	8/12/2025 8:02:34 AM
Supervise By	mohammad	Supervise On	8/13/2025 1:17:25 AM
SubDirectory	PD081125	HP Acquire Method	HP Processing Method pd073125 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24433,PP24651
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284
CCC	PP24261,PP24273,PP24279,PP24284
Internal Standard/PEM	
ICV/I.BLK	PP24273,PP24279,PP24284
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD089830.D	11 Aug 2025 09:33		AR\AJ	Ok
2	I.BLK	I.BLK	PD089831.D	11 Aug 2025 09:53		AR\AJ	Ok
3	PEM	PEM	PD089832.D	11 Aug 2025 11:19		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PD089833.D	11 Aug 2025 13:13		AR\AJ	Ok,M
5	Q2759-04	LIQUID-DRUM	PD089834.D	11 Aug 2025 13:27		AR\AJ	Ok,M
6	I.BLK	I.BLK	PD089835.D	11 Aug 2025 16:08		AR\AJ	Ok
7	PSTDCCC050	PSTDCCC050	PD089836.D	11 Aug 2025 17:46		AR\AJ	Ok
8	PB169187BL	PB169187BL	PD089837.D	11 Aug 2025 18:01		AR\AJ	Ok
9	PB169187BS	PB169187BS	PD089838.D	11 Aug 2025 18:14		AR\AJ	Ok
10	PB169174BS	PB169174BS	PD089839.D	11 Aug 2025 18:28		AR\AJ	Ok
11	PB169174BSD	PB169174BSD	PD089840.D	11 Aug 2025 18:42		AR\AJ	Ok
12	I.BLK	I.BLK	PD089841.D	11 Aug 2025 18:55		AR\AJ	Ok
13	PEM	PEM	PD089842.D	11 Aug 2025 19:09		AR\AJ	Ok,M
14	PSTDCCC050	PSTDCCC050	PD089843.D	11 Aug 2025 19:50	Comp#16 high in 1st column	AR\AJ	Ok
15	Q2807-01	COMP-4	PD089844.D	11 Aug 2025 20:04		AR\AJ	Ok,M
16	Q2807-01MS	COMP-4MS	PD089845.D	11 Aug 2025 20:17		AR\AJ	Ok,M
17	Q2807-01MSD	COMP-4MSD	PD089846.D	11 Aug 2025 20:31		AR\AJ	Ok,M

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Supervise By	mohammad	Supervise On	8/13/2025 1:17:25 AM
SubDirectory	PD081125	HP Acquire Method	HP Processing Method pd073125 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24433,PP24651		
Initial Calibration Stds	PP24260,PP24261,PP24262,PP24269,PP24266,PP24267,PP24268,PP24269,PP24270,PP24271,PP24272,PP24273,PP24274,PP24275,PP24277,P P24278,PP24279,PP24280,PP24281,PP24282,PP24283,PP24284		
CCC	PP24261,PP24273,PP24279,PP24284		
Internal Standard/PEM			
ICV/I.BLK	PP24273,PP24279,PP24284		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

18	Q2807-02	COMP-5	PD089847.D	11 Aug 2025 20:45	DCB and TCMX high in 2nd column	AR\AJ	Not Ok
19	Q2807-03	COMP-6	PD089848.D	11 Aug 2025 20:58		AR\AJ	Ok
20	Q2808-01	TP-7	PD089849.D	11 Aug 2025 21:12		AR\AJ	Ok,M
21	Q2809-01	OR-03-08082025	PD089850.D	11 Aug 2025 21:26		AR\AJ	Ok,M
22	I.BLK	I.BLK	PD089851.D	11 Aug 2025 21:40		AR\AJ	Ok
23	PSTDCCC050	PSTDCCC050	PD089852.D	11 Aug 2025 22:21	Comp#20 low in 1st column , Comp#2,3 high in 2nd column	AR\AJ	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PD081425

Review By	Review On
Supervise By	Supervise On
SubDirectory PD081425	HP Acquire Method HP Processing Method
STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD089877.D	13 Aug 2025 08:44		AR\AJ	Ok
2	I.BLK	I.BLK	PD089878.D	13 Aug 2025 09:58		AR\AJ	Ok
3	PEM	PEM	PD089879.D	13 Aug 2025 10:13		AR\AJ	Ok,NR
4	PSTDCCC050	PSTDCCC050	PD089880.D	13 Aug 2025 12:17		AR\AJ	Ok,NR
5	Q2807-02	COMP-5	PD089881.D	13 Aug 2025 13:54	TCMX high in 2nd column	AR\AJ	Ok,NR
6	Q2827-01	TP-8	PD089882.D	13 Aug 2025 14:11	need dilution	AR\AJ	Dilution
7	Q2827-05	TP-9	PD089883.D	13 Aug 2025 14:24	need dilution	AR\AJ	Dilution
8	Q2827-01DL	TP-8DL	PD089884.D	13 Aug 2025 14:53	DCB high in 2nd column , DCB dilution not matching	AR\AJ	Not Ok
9	I.BLK	I.BLK	PD089885.D	13 Aug 2025 16:49		AR\AJ	Ok
10	PSTDCCC050	PSTDCCC050	PD089886.D	13 Aug 2025 17:25		AR\AJ	Ok,NR

M : Manual Integration