

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD060525

Review By	Abdul	Review On	6/9/2025 8:24:22 AM
Supervise By	mohammad	Supervise On	6/10/2025 2:35:23 AM
SubDirectory	PD060525	HP Acquire Method	HP Processing Method pd060525clp

STD. NAME	STD REF.#
Tune/Reschk	PP24457,PP24466
Initial Calibration Stds	PP24309,PP24310,PP24308,PP24311,PP24312,PP24313,PP24314,PP24315,PP24316,PP24318,PP24319,PP24321,PP24322,PP24323,PP244544
CCC	PP24313,PP24319,PP24454
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	PD088799.D	05 Jun 2025 13:27		AR\AJ	Ok
2	RESC206	RESC017	PD088800.D	05 Jun 2025 13:41		AR\AJ	Ok
3	PEM95	PEM079	PD088801.D	05 Jun 2025 13:55		AR\AJ	Ok,M
4	TOXAPH101	TOXAPH1035	PD088802.D	05 Jun 2025 14:08		AR\AJ	Ok
5	TOXAPH201	TOXAPH2036	PD088803.D	05 Jun 2025 14:22		AR\AJ	Ok,M
6	TOXAPH301	TOXAPH3037	PD088804.D	05 Jun 2025 14:35		AR\AJ	Ok
7	TOXAPH401	TOXAPH4038	PD088805.D	05 Jun 2025 14:49		AR\AJ	Ok
8	TOXAPH501	TOXAPH5039	PD088806.D	05 Jun 2025 15:03		AR\AJ	Ok
9	INDA101	INDA1040	PD088807.D	05 Jun 2025 15:16		AR\AJ	Ok,M
10	INDB101	INDB1041	PD088808.D	05 Jun 2025 15:30		AR\AJ	Ok
11	INDA201	INDA2042	PD088809.D	05 Jun 2025 15:44		AR\AJ	Ok
12	INDB201	INDB2043	PD088810.D	05 Jun 2025 15:57		AR\AJ	Ok
13	INDA301	INDA3044	PD088811.D	05 Jun 2025 16:11		AR\AJ	Ok
14	INDB301	INDB3045	PD088812.D	05 Jun 2025 16:25		AR\AJ	Ok
15	INDA401	INDA4046	PD088813.D	05 Jun 2025 16:38		AR\AJ	Ok
16	INDB401	INDB4047	PD088814.D	05 Jun 2025 16:52		AR\AJ	Ok
17	INDA501	INDA5048	PD088815.D	05 Jun 2025 17:05		AR\AJ	Ok
18	INDB501	INDB5049	PD088816.D	05 Jun 2025 17:19		AR\AJ	Ok

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SubDirectory	PD060525	HP Acquire Method	HP Processing Method pd060525clp

STD. NAME	STD REF.#
Tune/Reschk	PP24457,PP24466
Initial Calibration Stds	PP24309,PP24310,PP24308,PP24311,PP24312,PP24313,PP24314,PP24315,PP24316,PP24318,PP24319,PP24321,PP24322,PP24323,PP244544
CCC	PP24313,PP24319,PP24454
Internal Standard/PEM	
ICV/I.BLK	
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

19	PIBLK174	PIBLK527	PD088817.D	05 Jun 2025 17:33		AR\AJ	Ok
20	PEM96	PEM080	PD088818.D	05 Jun 2025 17:46		AR\AJ	Ok,M

M : Manual Integration

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD061725

Review By	Abdul	Review On	6/18/2025 4:07:19 PM
Supervise By		Supervise On	
SubDirectory	PD061725	HP Acquire Method	HP Processing Method pd060525clp
STD. NAME	STD REF.#		
Tune/Reschk	PP24457,PP24466		
Initial Calibration Stds	PP24309,PP24310,PP24308,PP24311,PP24312,PP24313,PP24314,PP24315,PP24316,PP24318,PP24319,PP24321,PP24322,PP24323,PP244544		
CCC	PP24313,PP24319,PP24454		
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	PD088981.D	17 Jun 2025 10:12		AR\AJ	Ok
2	PIBLK176	PIBLK530	PD088982.D	17 Jun 2025 10:26		AR\AJ	Ok
3	PEM096	PEM082	PD088983.D	17 Jun 2025 10:39		AR\AJ	Ok,NS
4	Q2318-11	PEST-GPC2-BLANK	PD088984.D	17 Jun 2025 11:45		AR\AJ	Ok
5	Q2318-12	PEST-GPC2-BLANK-S	PD088985.D	17 Jun 2025 12:22		AR\AJ	Ok,NS
6	PIBLK177	PIBLK531	PD088986.D	17 Jun 2025 12:40		AR\AJ	Ok
7	INDA334	INDA3124	PD088987.D	17 Jun 2025 13:05		AR\AJ	Ok,NS
8	INDB334	INDB3125	PD088988.D	17 Jun 2025 13:18		AR\AJ	Ok

M : Manual Integration