

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL081225

Review By	Abdul	Review On	8/13/2025 8:16:14 AM
Supervise By	mohammad	Supervise On	8/14/2025 1:22:06 AM
SubDirectory	PL081225	HP Acquire Method	HP Processing Method pl081225clp

STD. NAME	STD REF.#
Tune/Reschk	PP24800,PP24466
Initial Calibration Stds	PP24683,PP24684,PP24686,PP24687,PP24688,PP24690,PP24691,PP24692
CCC	PP24689,PP24694,PP24699
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	PL096746.D	12 Aug 2025 16:28		AR\AJ	Ok
2	RESC205	RESC229	PL096747.D	12 Aug 2025 16:41		AR\AJ	Ok,M
3	PEM101	PEM316	PL096748.D	12 Aug 2025 16:55		AR\AJ	Ok,M
4	TOXAPH101	TOXAPH1292	PL096749.D	12 Aug 2025 17:09		AR\AJ	Ok
5	TOXAPH201	TOXAPH2293	PL096750.D	12 Aug 2025 17:36		AR\AJ	Ok
6	TOXAPH301	TOXAPH3294	PL096751.D	12 Aug 2025 17:49		AR\AJ	Ok
7	TOXAPH401	TOXAPH4295	PL096752.D	12 Aug 2025 18:03		AR\AJ	Ok
8	TOXAPH501	TOXAPH5296	PL096753.D	12 Aug 2025 18:17		AR\AJ	Ok
9	INDA101	INDA1297	PL096754.D	12 Aug 2025 18:30		AR\AJ	Ok
10	INDB101	INDB1298	PL096755.D	12 Aug 2025 18:44		AR\AJ	Ok,M
11	INDA201	INDA2299	PL096756.D	12 Aug 2025 18:57		AR\AJ	Ok
12	INDB201	INDB2300	PL096757.D	12 Aug 2025 19:11		AR\AJ	Ok
13	INDA301	INDA3301	PL096758.D	12 Aug 2025 19:25		AR\AJ	Ok
14	INDB301	INDB3302	PL096759.D	12 Aug 2025 19:38		AR\AJ	Ok
15	INDA401	INDA4303	PL096760.D	12 Aug 2025 19:52		AR\AJ	Ok
16	INDB401	INDB4304	PL096761.D	12 Aug 2025 20:06		AR\AJ	Ok
17	INDA501	INDA5305	PL096762.D	12 Aug 2025 20:19		AR\AJ	Ok
18	INDB501	INDB5306	PL096763.D	12 Aug 2025 20:33		AR\AJ	Ok,M

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Supervise By	mohammad	Supervise On	8/14/2025 1:22:06 AM
SubDirectory	PL081225	HP Acquire Method	HP Processing Method pl081225clp
STD. NAME	STD REF.#		
Tune/Reschk	PP24800,PP24466		
Initial Calibration Stds	PP24683,PP24684,PP24686,PP24687,PP24688,PP24690,PP24691,PP24692		
CCC	PP24689,PP24694,PP24699		
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PIBLK288	PIBLK426	PL096764.D	12 Aug 2025 20:46		AR\AJ	Ok
20	PEM102	PEM317	PL096765.D	12 Aug 2025 21:00		AR\AJ	Ok,M

M : Manual Integration

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Review By	Abdul	Review On	9/12/2025 10:03:19 AM
Supervise By	mohammad	Supervise On	9/15/2025 2:24:35 AM
SubDirectory	PL091225	HP Acquire Method	HP Processing Method pl081225clp
STD. NAME	STD REF.#		
Tune/Reschk	PP24800,PP24466		
Initial Calibration Stds	PP24683,PP24684,PP24686,PP24687,PP24688,PP24690,PP24691,PP24692		
CCC	PP24689,PP24694,PP24699		
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	PL097137.D	11 Sep 2025 09:12		AR\AJ	Ok
2	PIBLK305	PIBLK444	PL097138.D	11 Sep 2025 09:25		AR\AJ	Ok,M
3	PEM111	PEM327	PL097139.D	11 Sep 2025 09:56		AR\AJ	Ok,M
4	Q2987-09	PEST-GPC2-BLANK	PL097140.D	11 Sep 2025 10:26	already analysed	AR\AJ	Not Ok
5	Q3029-09	PEST-GPC2-BLANK	PL097141.D	11 Sep 2025 11:31		AR\AJ	Ok
6	Q2987-10	PEST-GPC2-BLANK-S	PL097142.D	11 Sep 2025 13:28	already analysed	AR\AJ	Not Ok
7	Q3029-10	PEST-GPC2-BLANK-S	PL097143.D	11 Sep 2025 13:41		AR\AJ	Ok,M
8	PIBLK306	PIBLK445	PL097144.D	11 Sep 2025 14:58		AR\AJ	Ok
9	INDA371	INDA3454	PL097145.D	11 Sep 2025 15:11		AR\AJ	Ok
10	INDB371	INDB3455	PL097146.D	11 Sep 2025 15:38		AR\AJ	Ok,M

M : Manual Integration