

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ022625

Review By	yogesh	Review On	2/27/2025 9:17:58 AM
Supervise By	Ankita	Supervise On	2/27/2025 9:19:38 AM
SubDirectory	PQ022625	HP Acquire Method	HP Processing Method PQ022625

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24020,PP24019,PP24018,PP24017,PP24016,PP24025,PP24024,PP24023,PP24022,PP24021,PP24030,PP24029,PP24028,PP24027,PP24026,PP24035,PP24034,PP24033,PP24032,PP24031,PP24040,PP24039,PP24038,PP24037,PP24036,PP24045,PP24044,PP24043,PP24042,PP24041,PP24050,PP24049,PP24048,PP24047,PP24046,PP24055,PP24054,PP24053,PP24052,PP24051 PP24018,PP24023,PP24028,PP24033,PP24038,PP24043,PP24048,PP24053

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PQ069996.D	26 Feb 2025 12:13		YP\AJ	Ok
2	AIBLK011	AIBLK321	PQ069997.D	26 Feb 2025 12:27		YP\AJ	Ok
3	AR1660ICC100	AR16601037	PQ069998.D	26 Feb 2025 12:42		YP\AJ	Ok
4	AR1660ICC200	AR16602038	PQ069999.D	26 Feb 2025 12:56		YP\AJ	Ok
5	AR1660ICC400	AR16603039	PQ070000.D	26 Feb 2025 13:11		YP\AJ	Ok
6	AR1660ICC800	AR16604040	PQ070001.D	26 Feb 2025 13:26		YP\AJ	Ok
7	AR1660ICC1600	AR16605041	PQ070002.D	26 Feb 2025 13:40		YP\AJ	Ok
8	AR1221ICC100	AR12211042	PQ070003.D	26 Feb 2025 13:55		YP\AJ	Ok
9	AR1232ICC100	AR12321043	PQ070004.D	26 Feb 2025 14:09		YP\AJ	Ok
10	AR1242ICC100	AR12421044	PQ070005.D	26 Feb 2025 14:24		YP\AJ	Ok
11	AR1248ICC100	AR12481045	PQ070006.D	26 Feb 2025 14:38		YP\AJ	Ok
12	AR1254ICC100	AR12541046	PQ070007.D	26 Feb 2025 14:53		YP\AJ	Ok
13	AR1262ICC100	AR12621047	PQ070008.D	26 Feb 2025 15:08		YP\AJ	Ok
14	AR1268ICC100	AR12681048	PQ070009.D	26 Feb 2025 15:22		YP\AJ	Ok
15	AIBLK012	AIBLK322	PQ070010.D	26 Feb 2025 15:37		YP\AJ	Ok
16	AR1660CCC400	AR16603136	PQ070011.D	26 Feb 2025 15:51		YP\AJ	Ok
17	Q1403-13	PCB-GPC2-BLANK	PQ070012.D	26 Feb 2025 16:06		YP\AJ	Ok
18	Q1403-14	PCB-GPC2-BLANK-SP	PQ070013.D	26 Feb 2025 16:20		YP\AJ	Ok

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SubDirectory	PQ022625	HP Acquire Method	HP Processing Method PQ022625
STD. NAME	STD REF.#		
Tune/Reschk	PP24020,PP24019,PP24018,PP24017,PP24016,PP24025,PP24024,PP24023,PP24022,PP24021,PP24030,PP24029,PP24028,PP24027,PP24026,P P24035,PP24034,PP24033,PP24032,PP24031,PP24040,PP24039,PP24038,PP24037,PP24036,PP24045,PP24044,PP24043,PP24042,PP24041,PP 24050,PP24049,PP24048,PP24047,PP24046,PP24055,PP24054,PP24053,PP24052,PP24051		
Initial Calibration Stds			
CCC			
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard	PP24018,PP24023,PP24028,PP24033,PP24038,PP24043,PP24048,PP24053		

19	AIBLK013	AIBLK323	PQ070014.D	26 Feb 2025 16:35		YP\AJ	Ok
20	AR1660CCC400	AR16603137	PQ070015.D	26 Feb 2025 16:50		YP\AJ	Ok

M : Manual Integration



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SubDirectory		HP Acquire Method			HP Processing Method		
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Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard							
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M : Manual Integration