

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ060925

Review By	yogesh	Review On	6/9/2025 12:16:44 PM
Supervise By	mohammad	Supervise On	6/11/2025 2:15:47 AM
SubDirectory	PQ060925	HP Acquire Method	HP Processing Method PQ060925

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24511,PP24512,PP24513,PP24514,PP24515,PP24516,PP24517,PP24518,PP24519,PP24520,PP24521,PP24522,PP24523,PP24524,PP24525,P P24526,PP24527,PP24528,PP24529,PP24530,PP24531,PP24532,PP24533,PP24534,PP24535,PP24536,PP24537,PP24538,PP24539,PP24540,PP 24541,PP24542,PP24543,PP24544,PP24545,PP24546,PP24547,PP24548,PP24549,PP24550,PP24551

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PQ070311.D	09 Jun 2025 08:45		YP\AJ	Ok
2	AIBLK01	AIBLK359	PQ070312.D	09 Jun 2025 08:59		YP\AJ	Ok
3	AR1660ICC100	AR16601017	PQ070313.D	09 Jun 2025 09:14		YP\AJ	Ok,M
4	AR1660ICC200	AR16602018	PQ070314.D	09 Jun 2025 09:29		YP\AJ	Ok,M
5	AR1660ICC400	AR16603019	PQ070315.D	09 Jun 2025 09:44		YP\AJ	Ok,M
6	AR1660ICC800	AR16604020	PQ070316.D	09 Jun 2025 09:58		YP\AJ	Ok,M
7	AR1660ICC1600	AR16605021	PQ070317.D	09 Jun 2025 10:13		YP\AJ	Ok,M
8	AR1221ICC100	AR12211022	PQ070318.D	09 Jun 2025 10:27		YP\AJ	Ok
9	AR1221ICC200	AR12212023	PQ070319.D	09 Jun 2025 10:42		YP\AJ	Ok
10	AR1221ICC400	AR12213024	PQ070320.D	09 Jun 2025 10:57		YP\AJ	Ok
11	AR1221ICC800	AR12214025	PQ070321.D	09 Jun 2025 11:11		YP\AJ	Ok
12	AR1221ICC1600	AR12215026	PQ070322.D	09 Jun 2025 11:26		YP\AJ	Ok
13	AR1232ICC100	AR12321027	PQ070323.D	09 Jun 2025 11:40		YP\AJ	Ok
14	AR1232ICC200	AR12322028	PQ070324.D	09 Jun 2025 11:55		YP\AJ	Ok
15	AR1232ICC400	AR12323029	PQ070325.D	09 Jun 2025 12:10		YP\AJ	Ok
16	AR1232ICC800	AR12324030	PQ070326.D	09 Jun 2025 12:24		YP\AJ	Ok
17	AR1232ICC1600	AR12325031	PQ070327.D	09 Jun 2025 12:39		YP\AJ	Ok
18	AR1242ICC100	AR12421032	PQ070328.D	09 Jun 2025 12:53		YP\AJ	Ok

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Supervise By	mohammad	Supervise On	6/11/2025 2:15:47 AM
SubDirectory	PQ060925	HP Acquire Method	HP Processing Method PQ060925
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24511,PP24512,PP24513,PP24514,PP24515,PP24516,PP24517,PP24518,PP24519,PP24520,PP24521,PP24522,PP24523,PP24524,PP24525,P P24526,PP24527,PP24528,PP24529,PP24530,PP24531,PP24532,PP24533,PP24534,PP24535,PP24536,PP24537,PP24538,PP24539,PP24540,PP 24541,PP24542,PP24543,PP24544,PP24545,PP24546,PP24547,PP24548,PP24549,PP24550,PP24551		

19	AR1242ICC200	AR12422033	PQ070329.D	09 Jun 2025 13:08		YPIAJ	Ok
20	AR1242ICC400	AR12423034	PQ070330.D	09 Jun 2025 13:23		YPIAJ	Ok
21	AR1242ICC800	AR12424035	PQ070331.D	09 Jun 2025 13:37		YPIAJ	Ok
22	AR1242ICC1600	AR12425036	PQ070332.D	09 Jun 2025 13:52		YPIAJ	Ok
23	AR1248ICC100	AR12481037	PQ070333.D	09 Jun 2025 14:06		YPIAJ	Ok,M
24	AR1248ICC200	AR12482038	PQ070334.D	09 Jun 2025 14:21		YPIAJ	Ok
25	AR1248ICC400	AR12483039	PQ070335.D	09 Jun 2025 14:35		YPIAJ	Ok
26	AR1248ICC800	AR12484040	PQ070336.D	09 Jun 2025 14:50		YPIAJ	Ok
27	AR1248ICC1600	AR12485041	PQ070337.D	09 Jun 2025 15:05		YPIAJ	Ok
28	AR1254ICC100	AR12541042	PQ070338.D	09 Jun 2025 15:19		YPIAJ	Ok
29	AR1254ICC200	AR12542043	PQ070339.D	09 Jun 2025 15:34		YPIAJ	Ok
30	AR1254ICC400	AR12543044	PQ070340.D	09 Jun 2025 15:48		YPIAJ	Ok
31	AR1254ICC800	AR12544045	PQ070341.D	09 Jun 2025 16:03		YPIAJ	Ok
32	AR1254ICC1600	AR12545046	PQ070342.D	09 Jun 2025 16:18		YPIAJ	Ok
33	AR1262ICC100	AR12621047	PQ070343.D	09 Jun 2025 16:32		YPIAJ	Ok
34	AR1262ICC200	AR12622048	PQ070344.D	09 Jun 2025 16:47		YPIAJ	Ok
35	AR1262ICC400	AR12623049	PQ070345.D	09 Jun 2025 17:01		YPIAJ	Ok
36	AR1262ICC800	AR12624050	PQ070346.D	09 Jun 2025 17:16		YPIAJ	Ok
37	AR1262ICC1600	AR12625001	PQ070347.D	09 Jun 2025 17:31		YPIAJ	Ok

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Review By	yogesh	Review On	6/9/2025 12:16:44 PM
Supervise By	mohammad	Supervise On	6/11/2025 2:15:47 AM
SubDirectory	PQ060925	HP Acquire Method	HP Processing Method PQ060925
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP24511,PP24512,PP24513,PP24514,PP24515,PP24516,PP24517,PP24518,PP24519,PP24520,PP24521,PP24522,PP24523,PP24524,PP24525,P P24526,PP24527,PP24528,PP24529,PP24530,PP24531,PP24532,PP24533,PP24534,PP24535,PP24536,PP24537,PP24538,PP24539,PP24540,PP 24541,PP24542,PP24543,PP24544,PP24545,PP24546,PP24547,PP24548,PP24549,PP24550,PP24551		

38	AR1268ICC100	AR12681002	PQ070348.D	09 Jun 2025 17:45		YP\AJ	Ok
39	AR1268ICC200	AR12682003	PQ070349.D	09 Jun 2025 18:00		YP\AJ	Ok
40	AR1268ICC400	AR12683004	PQ070350.D	09 Jun 2025 18:14		YP\AJ	Ok
41	AR1268ICC800	AR12684005	PQ070351.D	09 Jun 2025 18:29		YP\AJ	Ok
42	AR1268ICC1600	AR12685006	PQ070352.D	09 Jun 2025 18:44		YP\AJ	Ok
43	AIBLK02	AIBLK360	PQ070353.D	09 Jun 2025 18:58		YP\AJ	Ok

M : Manual Integration

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ061025

Review By	yogesh	Review On	6/10/2025 1:01:42 PM
Supervise By		Supervise On	
SubDirectory	PQ061025	HP Acquire Method	HP Processing Method PQ060925
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP24511,PP24512,PP24513,PP24514,PP24515,PP24516,PP24517,PP24518,PP24519,PP24520,PP24521,PP24522,PP24523,PP24524,PP24525,P P24526,PP24527,PP24528,PP24529,PP24530,PP24531,PP24532,PP24533,PP24534,PP24535,PP24536,PP24537,PP24538,PP24539,PP24540,PP 24541,PP24542,PP24543,PP24544,PP24545,PP24546,PP24547,PP24548,PP24549,PP24550,PP24551		
CCC	PP24513		
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PQ070354.D	10 Jun 2025 10:37		YP\AJ	Ok
2	AIBLK03	AIBLK361	PQ070355.D	10 Jun 2025 10:52		YP\AJ	Ok
3	AR1660CCC400	AR16603168	PQ070356.D	10 Jun 2025 11:06		YP\AJ	Ok
4	Q2258-13	PCB-GPC2-BLANK	PQ070357.D	10 Jun 2025 11:21		YP\AJ	Ok
5	Q2258-14	PCB-GCP2-BLANK-SP	PQ070358.D	10 Jun 2025 11:35		YP\AJ	Ok
6	AIBLK04	AIBLK362	PQ070359.D	10 Jun 2025 11:50		YP\AJ	Ok
7	AR1660CCC400	AR16603169	PQ070360.D	10 Jun 2025 12:05		YP\AJ	Ok

M : Manual Integration