

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ100724

Review By	yogesh	Review On	10/8/2024 8:32:45 AM
Supervise By	Ankita	Supervise On	10/9/2024 4:17:47 PM
SubDirectory	PQ100724	HP Acquire Method	HP Processing Method PQ100724CLP
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23795,PP23796,PP23797,PP23798,PP23799,PP23800,PP23801,PP23802,PP23803,PP23804,PP23805,PP23806,PP23807,PP23808,PP23809,PP23810,PP23811,PP23812,PP23813,PP23814,PP23820,PP23821,PP23822,PP23823,PP23824,PP23815,PP23816,PP23817,PP23818,PP23819,PP23825,PP23826,PP23827,PP23828,PP23829,PP23830,PP23831,PP23832,PP23833,PP23834		
CCC	PP23797,PP23802,PP23807,PP23812,PP23822,PP23817,PP23827,PP23832		
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	Data File Name	Date-Time	Operator	Status
1	HEXANE	PQ068973.D	07 Oct 2024 16:52	YP\AJ	Ok
2	AIBLK041	PQ068974.D	07 Oct 2024 17:06	YP\AJ	Ok
3	AR1660ICC100	PQ068975.D	07 Oct 2024 17:21	YP\AJ	Ok,M
4	AR1660ICC200	PQ068976.D	07 Oct 2024 17:36	YP\AJ	Ok
5	AR1660ICC400	PQ068977.D	07 Oct 2024 17:50	YP\AJ	Ok
6	AR1660ICC800	PQ068978.D	07 Oct 2024 18:05	YP\AJ	Ok,M
7	AR1660ICC1600	PQ068979.D	07 Oct 2024 18:19	YP\AJ	Ok,M
8	AR1221ICC100	PQ068980.D	07 Oct 2024 18:34	YP\AJ	Ok
9	AR1221ICC200	PQ068981.D	07 Oct 2024 18:48	YP\AJ	Ok,M
10	AR1221ICC400	PQ068982.D	07 Oct 2024 19:03	YP\AJ	Ok
11	AR1221ICC800	PQ068983.D	07 Oct 2024 19:17	YP\AJ	Ok,M
12	AR1221ICC1600	PQ068984.D	07 Oct 2024 19:32	YP\AJ	Ok
13	AR1232ICC100	PQ068985.D	07 Oct 2024 19:47	YP\AJ	Ok
14	AR1232ICC200	PQ068986.D	07 Oct 2024 20:01	YP\AJ	Ok,M
15	AR1232ICC400	PQ068987.D	07 Oct 2024 20:16	YP\AJ	Ok
16	AR1232ICC800	PQ068988.D	07 Oct 2024 20:30	YP\AJ	Ok,M
17	AR1232ICC1600	PQ068989.D	07 Oct 2024 20:45	YP\AJ	Ok
18	AR1242ICC100	PQ068990.D	07 Oct 2024 20:59	YP\AJ	Ok,M
19	AR1242ICC200	PQ068991.D	07 Oct 2024 21:14	YP\AJ	Ok,M
20	AR1242ICC400	PQ068992.D	07 Oct 2024 21:28	YP\AJ	Ok
21	AR1242ICC800	PQ068993.D	07 Oct 2024 21:43	YP\AJ	Ok

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Supervise By	Ankita	Supervise On	10/9/2024 4:17:47 PM
SubDirectory	PQ100724	HP Acquire Method	HP Processing Method PQ100724CLP
STD. NAME	STD REF.#		
Tune/Reschk	PP23795,PP23796,PP23797,PP23798,PP23799,PP23800,PP23801,PP23802,PP23803,PP23804,PP23805,PP23806,PP23807,PP23808,PP23809,PP23810,PP23811,PP23812,PP23813,PP23814,PP23820,PP23821,PP23822,PP23823,PP23824,PP23815,PP23816,PP23817,PP23818,PP23819,PP23825,PP23826,PP23827,PP23828,PP23829,PP23830,PP23831,PP23832,PP23833,PP23834		
Initial Calibration Stds			
CCC			
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard	PP23797,PP23802,PP23807,PP23812,PP23822,PP23817,PP23827,PP23832		

22	AR1242ICC1600	PQ068994.D	07 Oct 2024 21:57	YPIAJ	Ok
23	AR1248ICC100	PQ068995.D	07 Oct 2024 22:12	YPIAJ	Ok,M
24	AR1248ICC200	PQ068996.D	07 Oct 2024 22:26	YPIAJ	Ok
25	AR1248ICC400	PQ068997.D	07 Oct 2024 22:41	YPIAJ	Ok
26	AR1248ICC800	PQ068998.D	07 Oct 2024 22:55	YPIAJ	Ok
27	AR1248ICC1600	PQ068999.D	07 Oct 2024 23:10	YPIAJ	Ok
28	AR1254ICC100	PQ069000.D	07 Oct 2024 23:25	YPIAJ	Ok,M
29	AR1254ICC200	PQ069001.D	07 Oct 2024 23:39	YPIAJ	Ok
30	AR1254ICC400	PQ069002.D	07 Oct 2024 23:54	YPIAJ	Ok
31	AR1254ICC800	PQ069003.D	08 Oct 2024 00:08	YPIAJ	Ok
32	AR1254ICC1600	PQ069004.D	08 Oct 2024 00:23	YPIAJ	Ok
33	AR1262ICC100	PQ069005.D	08 Oct 2024 00:37	YPIAJ	Ok,M
34	AR1262ICC200	PQ069006.D	08 Oct 2024 00:52	YPIAJ	Ok,M
35	AR1262ICC400	PQ069007.D	08 Oct 2024 01:06	YPIAJ	Ok,M
36	AR1262ICC800	PQ069008.D	08 Oct 2024 01:21	YPIAJ	Ok,M
37	AR1262ICC1600	PQ069009.D	08 Oct 2024 01:35	YPIAJ	Ok,M
38	AR1268ICC100	PQ069010.D	08 Oct 2024 01:50	YPIAJ	Ok,M
39	AR1268ICC200	PQ069011.D	08 Oct 2024 02:05	YPIAJ	Ok,M
40	AR1268ICC400	PQ069012.D	08 Oct 2024 02:19	YPIAJ	Ok,M
41	AR1268ICC800	PQ069013.D	08 Oct 2024 02:34	YPIAJ	Ok,M
42	AR1268ICC1600	PQ069014.D	08 Oct 2024 02:48	YPIAJ	Ok,M
43	AIBLK042	PQ069015.D	08 Oct 2024 03:03	YPIAJ	Ok

M : Manual Integration

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ102924

Review By	yogesh	Review On	10/30/2024 8:37:26 AM
Supervise By	Ankita	Supervise On	10/30/2024 9:19:06 AM
SubDirectory	PQ102924	HP Acquire Method	HP Processing Method
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23795,PP23796,PP23797,PP23798,PP23799,PP23800,PP23801,PP23802,PP23803,PP23804,PP23805,PP23806,PP23807,PP23808,PP23809,PP23810,PP23811,PP23812,PP23813,PP23814,PP23820,PP23821,PP23822,PP23823,PP23824,PP23815,PP23816,PP23817,PP23818,PP23819,PP23825,PP23826,PP23827,PP23828,PP23829,PP23830,PP23831,PP23832,PP23833,PP23834		
CCC	PP23797,PP23802,PP23807,PP23812,PP23822,PP23817,PP23827,PP23832		
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	HEXANE	PQ069392.D	29 Oct 2024 09:54	YP\AJ	Ok
2	AIBLK003	PQ069393.D	29 Oct 2024 10:08	YP\AJ	Ok,M
3	AR1660CCC400	PQ069394.D	29 Oct 2024 10:23	YP\AJ	Ok,M
4	P4562-08	PQ069395.D	29 Oct 2024 12:20	YP\AJ	Ok
5	P4562-09	PQ069396.D	29 Oct 2024 12:34	YP\AJ	Ok
6	P4562-13	PQ069397.D	29 Oct 2024 12:49	YP\AJ	Ok
7	P4562-14	PQ069398.D	29 Oct 2024 13:04	YP\AJ	Ok
8	AIBLK004	PQ069399.D	29 Oct 2024 13:20	YP\AJ	Ok
9	AR1660CCC400	PQ069400.D	29 Oct 2024 13:35	YP\AJ	Ok

M : Manual Integration