

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ090624

Review By	yogesh	Review On	9/9/2024 8:56:02 AM
Supervise By	Ankita	Supervise On	9/9/2024 9:38:49 AM
SubDirectory	PQ090624	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
CCC	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
Internal Standard/PEM			
ICV/I.BLK	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	Data File Name	Date-Time	Operator	Status
1	HEXANE	PQ068362.D	06 Sep 2024 13:15	YP\AJ	Ok
2	I.BLK	PQ068363.D	06 Sep 2024 13:30	YP\AJ	Ok
3	AR1660ICC1000	PQ068364.D	06 Sep 2024 13:44	YP\AJ	Ok
4	AR1660ICC750	PQ068365.D	06 Sep 2024 13:59	YP\AJ	Ok
5	AR1660ICC500	PQ068366.D	06 Sep 2024 14:13	YP\AJ	Ok
6	AR1660ICC250	PQ068367.D	06 Sep 2024 14:28	YP\AJ	Ok
7	AR1660ICC050	PQ068368.D	06 Sep 2024 14:43	YP\AJ	Ok,M
8	AR1221ICC500	PQ068369.D	06 Sep 2024 14:57	YP\AJ	Ok
9	AR1232ICC500	PQ068370.D	06 Sep 2024 15:12	YP\AJ	Ok
10	AR1242ICC1000	PQ068371.D	06 Sep 2024 15:26	YP\AJ	Ok
11	AR1242ICC750	PQ068372.D	06 Sep 2024 15:41	YP\AJ	Ok
12	AR1242ICC500	PQ068373.D	06 Sep 2024 15:55	YP\AJ	Ok
13	AR1242ICC250	PQ068374.D	06 Sep 2024 16:10	YP\AJ	Ok
14	AR1242ICC050	PQ068375.D	06 Sep 2024 16:25	YP\AJ	Ok
15	AR1248ICC1000	PQ068376.D	06 Sep 2024 16:39	YP\AJ	Ok
16	AR1248ICC750	PQ068377.D	06 Sep 2024 16:54	YP\AJ	Ok
17	AR1248ICC500	PQ068378.D	06 Sep 2024 17:08	YP\AJ	Ok
18	AR1248ICC250	PQ068379.D	06 Sep 2024 17:23	YP\AJ	Ok
19	AR1248ICC050	PQ068380.D	06 Sep 2024 17:38	YP\AJ	Ok
20	AR1254ICC1000	PQ068381.D	06 Sep 2024 17:52	YP\AJ	Ok
21	AR1254ICC750	PQ068382.D	06 Sep 2024 18:07	YP\AJ	Ok

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Review By	yogesh	Review On	9/9/2024 8:56:02 AM
Supervise By	Ankita	Supervise On	9/9/2024 9:38:49 AM
SubDirectory	PQ090624	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
CCC	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
Internal Standard/PEM			
ICV/I.BLK	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	AR1254ICC500	PQ068383.D	06 Sep 2024 18:21	YPIAJ	Ok
23	AR1254ICC250	PQ068384.D	06 Sep 2024 18:36	YPIAJ	Ok
24	AR1254ICC050	PQ068385.D	06 Sep 2024 18:51	YPIAJ	Ok
25	AR1262ICC500	PQ068386.D	06 Sep 2024 19:05	YPIAJ	Ok
26	AR1268ICC1000	PQ068387.D	06 Sep 2024 19:20	YPIAJ	Ok,M
27	AR1268ICC750	PQ068388.D	06 Sep 2024 19:34	YPIAJ	Ok,M
28	AR1268ICC500	PQ068389.D	06 Sep 2024 19:49	YPIAJ	Ok,M
29	AR1268ICC250	PQ068390.D	06 Sep 2024 20:04	YPIAJ	Ok,M
30	AR1268ICC050	PQ068391.D	06 Sep 2024 20:18	YPIAJ	Ok,M
31	PQ090624ICV500	PQ068392.D	06 Sep 2024 20:33	YPIAJ	Ok
32	AR1242ICV500	PQ068393.D	06 Sep 2024 20:47	YPIAJ	Ok,M
33	AR1248ICV500	PQ068394.D	06 Sep 2024 21:02	YPIAJ	Ok
34	AR1254ICV500	PQ068395.D	06 Sep 2024 21:17	YPIAJ	Ok
35	AR1268ICV500	PQ068396.D	06 Sep 2024 21:31	YPIAJ	Ok,M
36	AR1660CCC500	PQ068397.D	06 Sep 2024 21:46	YPIAJ	Ok
37	AR1242CCC500	PQ068398.D	06 Sep 2024 22:00	YPIAJ	Ok
38	AR1248CCC500	PQ068399.D	06 Sep 2024 22:15	YPIAJ	Ok
39	AR1254CCC500	PQ068400.D	06 Sep 2024 22:30	YPIAJ	Ok
40	I.BLK	PQ068401.D	06 Sep 2024 22:44	YPIAJ	Ok
41	PB163176BL	PQ068402.D	06 Sep 2024 22:59	YPIAJ	Ok
42	PB163176BS	PQ068403.D	06 Sep 2024 23:14	YPIAJ	Ok
43	P3852-01	PQ068404.D	06 Sep 2024 23:28	YPIAJ	Ok
44	P3852-02	PQ068405.D	06 Sep 2024 23:43	YPIAJ	Ok

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Review By	yogesh	Review On	9/9/2024 8:56:02 AM
Supervise By	Ankita	Supervise On	9/9/2024 9:38:49 AM
SubDirectory	PQ090624	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
CCC	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
Internal Standard/PEM			
ICV/I.BLK	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

45	P3852-02MS	PQ068406.D	06 Sep 2024 23:57	YPIAJ	Ok,M
46	P3852-02MSD	PQ068407.D	07 Sep 2024 00:12	YPIAJ	Ok,M
47	P3852-04	PQ068408.D	07 Sep 2024 00:27	YPIAJ	Ok
48	P3857-01	PQ068409.D	07 Sep 2024 00:41	YPIAJ	Ok
49	P3857-04	PQ068410.D	07 Sep 2024 00:56	YPIAJ	Ok
50	P3857-07	PQ068411.D	07 Sep 2024 01:11	YPIAJ	Ok
51	AR1660CCC500	PQ068412.D	07 Sep 2024 02:24	YPIAJ	Ok
52	AR1242CCC500	PQ068413.D	07 Sep 2024 02:38	YPIAJ	Ok
53	AR1248CCC500	PQ068414.D	07 Sep 2024 02:53	YPIAJ	Ok
54	AR1254CCC500	PQ068415.D	07 Sep 2024 03:07	YPIAJ	Ok
55	I.BLK	PQ068416.D	07 Sep 2024 03:22	YPIAJ	Ok
56	P3857-10	PQ068417.D	07 Sep 2024 03:37	YPIAJ	Ok
57	P3861-01	PQ068418.D	07 Sep 2024 03:51	YPIAJ	Ok
58	P3866-01	PQ068419.D	07 Sep 2024 04:06	YPIAJ	Ok,M
59	P3852-06	PQ068420.D	07 Sep 2024 04:20	YPIAJ	Ok
60	P3850-01	PQ068421.D	07 Sep 2024 04:35	YPIAJ	Dilution
61	P3853-01	PQ068422.D	07 Sep 2024 04:50	YPIAJ	Not Ok
62	PB163181BL	PQ068423.D	07 Sep 2024 05:04	YPIAJ	Ok
63	PB163181BS	PQ068424.D	07 Sep 2024 05:19	YPIAJ	Ok,M
64	PB163181BSD	PQ068425.D	07 Sep 2024 05:34	YPIAJ	Ok
65	AR1660CCC500	PQ068426.D	07 Sep 2024 06:47	YPIAJ	Ok,M
66	AR1242CCC500	PQ068427.D	07 Sep 2024 07:01	YPIAJ	Ok
67	AR1248CCC500	PQ068428.D	07 Sep 2024 07:16	YPIAJ	Ok

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Review By	yogesh	Review On	9/9/2024 8:56:02 AM
Supervise By	Ankita	Supervise On	9/9/2024 9:38:49 AM
SubDirectory	PQ090624	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
CCC	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
Internal Standard/PEM			
ICV/I.BLK	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

68	AR1254CCC500	PQ068429.D	07 Sep 2024 07:30	YP\AJ	Ok
69	I.BLK	PQ068430.D	07 Sep 2024 07:45	YP\AJ	Ok

M : Manual Integration

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ090924

Review By	yogesh	Review On	9/10/2024 8:42:34 AM
Supervise By	Ankita	Supervise On	9/10/2024 11:08:22 AM
SubDirectory	PQ090924	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
CCC	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
Internal Standard/PEM			
ICV/I.BLK	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	HEXANE	PQ068431.D	09 Sep 2024 09:11	YP\AJ	Ok
2	AR1660CCC500	PQ068432.D	09 Sep 2024 09:25	YP\AJ	Ok
3	AR1242CCC500	PQ068433.D	09 Sep 2024 09:56	YP\AJ	Ok
4	AR1248CCC500	PQ068434.D	09 Sep 2024 10:11	YP\AJ	Ok
5	AR1254CCC500	PQ068435.D	09 Sep 2024 10:25	YP\AJ	Ok
6	I.BLK	PQ068436.D	09 Sep 2024 10:40	YP\AJ	Ok
7	P3851-02	PQ068437.D	09 Sep 2024 10:55	YP\AJ	Ok,M
8	P3851-08	PQ068438.D	09 Sep 2024 11:09	YP\AJ	Ok
9	P3851-12	PQ068439.D	09 Sep 2024 11:24	YP\AJ	Ok,M
10	P3851-14	PQ068440.D	09 Sep 2024 11:38	YP\AJ	Ok,M
11	AR1660CCC500	PQ068441.D	09 Sep 2024 17:29	YP\AJ	Ok
12	AR1242CCC500	PQ068442.D	09 Sep 2024 17:43	YP\AJ	Ok
13	AR1248CCC500	PQ068443.D	09 Sep 2024 17:58	YP\AJ	Ok
14	AR1254CCC500	PQ068444.D	09 Sep 2024 18:13	YP\AJ	Ok
15	I.BLK	PQ068445.D	09 Sep 2024 18:27	YP\AJ	Ok
16	PB163161BL	PQ068446.D	09 Sep 2024 18:42	YP\AJ	Not Ok
17	P3837-02	PQ068447.D	09 Sep 2024 18:56	YP\AJ	Ok
18	P3837-02RE	PQ068448.D	09 Sep 2024 19:11	YP\AJ	Not Ok
19	PB163181BL	PQ068449.D	09 Sep 2024 19:26	YP\AJ	Not Ok
20	P3853-01	PQ068450.D	09 Sep 2024 19:40	YP\AJ	Ok
21	P3850-01DL	PQ068451.D	09 Sep 2024 19:55	YP\AJ	Ok

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ090924

Review By	yogesh	Review On	9/10/2024 8:42:34 AM
Supervise By	Ankita	Supervise On	9/10/2024 11:08:22 AM
SubDirectory	PQ090924	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
CCC	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
Internal Standard/PEM			
ICV/I.BLK	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	PB163216BL	PQ068452.D	09 Sep 2024 20:09	YPIAJ	Ok
23	PB163216BS	PQ068453.D	09 Sep 2024 20:24	YPIAJ	Ok
24	P3887-01	PQ068454.D	09 Sep 2024 20:39	YPIAJ	Dilution
25	P3887-02	PQ068455.D	09 Sep 2024 20:53	YPIAJ	Dilution
26	AR1660CCC500	PQ068456.D	09 Sep 2024 22:06	YPIAJ	Ok
27	AR1242CCC500	PQ068457.D	09 Sep 2024 22:21	YPIAJ	Ok
28	AR1248CCC500	PQ068458.D	09 Sep 2024 22:35	YPIAJ	Ok
29	AR1254CCC500	PQ068459.D	09 Sep 2024 22:50	YPIAJ	Ok
30	I.BLK	PQ068460.D	09 Sep 2024 23:04	YPIAJ	Ok
31	P3897-01	PQ068461.D	09 Sep 2024 23:19	YPIAJ	Ok,M
32	P3897-02	PQ068462.D	09 Sep 2024 23:34	YPIAJ	Ok,M
33	P3897-03	PQ068463.D	09 Sep 2024 23:48	YPIAJ	Ok,M
34	P3897-04	PQ068464.D	10 Sep 2024 00:03	YPIAJ	Ok,M
35	P3897-05	PQ068465.D	10 Sep 2024 00:17	YPIAJ	Ok,M
36	P3897-06	PQ068466.D	10 Sep 2024 00:32	YPIAJ	Ok,M
37	P3897-07	PQ068467.D	10 Sep 2024 00:47	YPIAJ	Ok,M
38	P3897-08	PQ068468.D	10 Sep 2024 01:01	YPIAJ	Ok,M
39	PB163217BL	PQ068469.D	10 Sep 2024 01:16	YPIAJ	Ok
40	PB163217BS	PQ068470.D	10 Sep 2024 01:30	YPIAJ	Ok
41	AR1660CCC500	PQ068471.D	10 Sep 2024 02:43	YPIAJ	Ok
42	AR1242CCC500	PQ068472.D	10 Sep 2024 02:58	YPIAJ	Ok
43	AR1248CCC500	PQ068473.D	10 Sep 2024 03:13	YPIAJ	Ok
44	AR1254CCC500	PQ068474.D	10 Sep 2024 03:27	YPIAJ	Ok

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Daily Analysis Runlog For Sequence/QCBatch ID # PQ090924

Review By	yogesh	Review On	9/10/2024 8:42:34 AM
Supervise By	Ankita	Supervise On	9/10/2024 11:08:22 AM
SubDirectory	PQ090924	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
CCC	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
Internal Standard/PEM			
ICV/I.BLK	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

45	I.BLK	PQ068475.D	10 Sep 2024 03:42	YPIAJ	Ok
46	P3880-01	PQ068476.D	10 Sep 2024 03:56	YPIAJ	Ok
47	P3880-01MS	PQ068477.D	10 Sep 2024 04:11	YPIAJ	Ok,M
48	P3880-01MSD	PQ068478.D	10 Sep 2024 04:25	YPIAJ	Ok,M
49	P3881-01	PQ068479.D	10 Sep 2024 04:40	YPIAJ	Ok
50	P3888-01	PQ068480.D	10 Sep 2024 04:55	YPIAJ	Ok,M
51	P3888-02	PQ068481.D	10 Sep 2024 05:09	YPIAJ	Ok
52	P3892-01	PQ068482.D	10 Sep 2024 05:24	YPIAJ	Ok
53	P3894-01	PQ068483.D	10 Sep 2024 05:38	YPIAJ	Ok,M
54	P3896-02	PQ068484.D	10 Sep 2024 05:53	YPIAJ	Ok,M
55	PB163234BL	PQ068485.D	10 Sep 2024 06:07	YPIAJ	Ok
56	AR1660CCC500	PQ068486.D	10 Sep 2024 07:20	YPIAJ	Ok
57	AR1242CCC500	PQ068487.D	10 Sep 2024 07:35	YPIAJ	Ok
58	AR1248CCC500	PQ068488.D	10 Sep 2024 07:49	YPIAJ	Ok
59	AR1254CCC500	PQ068489.D	10 Sep 2024 08:04	YPIAJ	Ok
60	I.BLK	PQ068490.D	10 Sep 2024 08:19	YPIAJ	Ok
61	PB163234BS	PQ068491.D	10 Sep 2024 08:33	YPIAJ	Ok
62	PB163234BSD	PQ068492.D	10 Sep 2024 08:48	YPIAJ	Ok
63	P3845-15	PQ068493.D	10 Sep 2024 09:02	YPIAJ	Not Ok
64	PP23641	PQ068494.D	10 Sep 2024 09:18	YPIAJ	Ok
65	P3872-02	PQ068495.D	10 Sep 2024 09:32	YPIAJ	Ok
66	P3896-01	PQ068496.D	10 Sep 2024 09:47	YPIAJ	Ok
67	PP23640	PQ068497.D	10 Sep 2024 10:01	YPIAJ	Ok

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Review By	yogesh	Review On	9/10/2024 8:42:34 AM
Supervise By	Ankita	Supervise On	9/10/2024 11:08:22 AM
SubDirectory	PQ090924	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
CCC	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
Internal Standard/PEM			
ICV/I.BLK	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

68	AR1660CCC500	PQ068498.D	10 Sep 2024 10:31	YP\AJ	Ok
69	I.BLK	PQ068499.D	10 Sep 2024 10:45	YP\AJ	Ok

M : Manual Integration

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ091024

Review By	yogesh	Review On	9/11/2024 8:42:57 AM
Supervise By	Ankita	Supervise On	9/12/2024 8:56:21 AM
SubDirectory	PQ091024	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
CCC	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
Internal Standard/PEM			
ICV/I.BLK	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	Data File Name	Date-Time	Operator	Status
1	HEXANE	PQ068500.D	10 Sep 2024 11:00	YP\AJ	Ok
2	I.BLK	PQ068501.D	10 Sep 2024 11:15	YP\AJ	Ok
3	AR1221ICC1000	PQ068502.D	10 Sep 2024 11:30	YP\AJ	Ok
4	AR1221ICC750	PQ068503.D	10 Sep 2024 11:44	YP\AJ	Ok
5	AR1221ICC500	PQ068504.D	10 Sep 2024 11:59	YP\AJ	Ok
6	AR1221ICC250	PQ068505.D	10 Sep 2024 12:13	YP\AJ	Ok
7	AR1221ICC050	PQ068506.D	10 Sep 2024 12:28	YP\AJ	Ok
8	AR1221ICV500	PQ068507.D	10 Sep 2024 12:43	YP\AJ	Ok
9	AR1660CCC500	PQ068508.D	10 Sep 2024 12:57	YP\AJ	Ok
10	AR1221CCC500	PQ068509.D	10 Sep 2024 13:12	YP\AJ	Ok
11	AR1242CCC500	PQ068510.D	10 Sep 2024 13:26	YP\AJ	Ok
12	I.BLK	PQ068511.D	10 Sep 2024 13:41	YP\AJ	Ok
13	P3845-15	PQ068512.D	10 Sep 2024 13:56	YP\AJ	Ok
14	P3887-01DL	PQ068513.D	10 Sep 2024 14:10	YP\AJ	Ok
15	P3887-02DL	PQ068514.D	10 Sep 2024 14:25	YP\AJ	Ok
16	PB163253BL	PQ068515.D	10 Sep 2024 14:39	YP\AJ	Ok
17	PB163253BS	PQ068516.D	10 Sep 2024 14:54	YP\AJ	Ok
18	PB163253BSD	PQ068517.D	10 Sep 2024 15:09	YP\AJ	Ok
19	AR1660CCC500	PQ068518.D	10 Sep 2024 15:23	YP\AJ	Ok
20	AR1221CCC500	PQ068519.D	10 Sep 2024 15:38	YP\AJ	Ok
21	AR1242CCC500	PQ068520.D	10 Sep 2024 15:52	YP\AJ	Ok

Instrument ID: ECD_Q

Daily Analysis Runlog For Sequence/QC Batch ID # PQ091024

Review By	yogesh	Review On	9/11/2024 8:42:57 AM
Supervise By	Ankita	Supervise On	9/12/2024 8:56:21 AM
SubDirectory	PQ091024	HP Acquire Method	HP Processing Method PQ090624
STD. NAME	STD REF.#		
Tune/Reschk	PP23216,PP23217,PP23218,PP23219,PP23220,PP23221,PP23222,PP23223,PP23224,PP23225,PP23226,PP23227,PP23228,PP23229,PP23230,PP23231,PP23232,PP23233,PP23234,PP23235,PP23236,PP23237,PP23238,PP23239,PP23240,PP23241,PP23242,PP23243,PP23244,PP23245,PP23246,PP23247,PP23248,PP23249,PP23250,PP23251,PP23252,PP23253,PP23254,PP23255		
Initial Calibration Stds			
CCC			
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			
	PP23218,PP23223,PP23228,PP23233,PP23238,PP23243,PP23248,PP23253		
	PP23259,PP23579,PP23263,PP23265,PP23267,PP23269,PP23271,PP23273		

22	AR1248CCC500	PQ068521.D	10 Sep 2024 16:07	YP\AJ	Ok
23	AR1254CCC500	PQ068522.D	10 Sep 2024 16:21	YP\AJ	Ok
24	I.BLK	PQ068523.D	10 Sep 2024 16:36	YP\AJ	Ok
25	P3889-01	PQ068524.D	10 Sep 2024 16:51	YP\AJ	Ok,M
26	P3912-01	PQ068525.D	10 Sep 2024 17:05	YP\AJ	Ok,M
27	P3912-02	PQ068526.D	10 Sep 2024 17:20	YP\AJ	Ok,M
28	P3913-04	PQ068527.D	10 Sep 2024 17:35	YP\AJ	Ok
29	P3913-06	PQ068528.D	10 Sep 2024 17:49	YP\AJ	Dilution
30	P3913-08	PQ068529.D	10 Sep 2024 18:04	YP\AJ	Dilution
31	P3913-10	PQ068530.D	10 Sep 2024 18:18	YP\AJ	ReRun
32	AR1660CCC500	PQ068531.D	10 Sep 2024 19:02	YP\AJ	Ok
33	AR1242CCC500	PQ068532.D	10 Sep 2024 19:17	YP\AJ	Ok
34	AR1248CCC500	PQ068533.D	10 Sep 2024 19:31	YP\AJ	Ok
35	AR1254CCC500	PQ068534.D	10 Sep 2024 19:46	YP\AJ	Ok
36	I.BLK	PQ068535.D	10 Sep 2024 20:00	YP\AJ	Ok

M : Manual Integration