

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP100824

Review By	yogesh	Review On	10/9/2024 8:24:57 AM
Supervise By	Ankita	Supervise On	10/9/2024 9:49:08 AM
SubDirectory	PP100824	HP Acquire Method	HP Processing Method PP100824

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP23735,PP23736,PP23737,PP23738,PP23739,PP23740,PP23741,PP23742,PP23743,PP23744,PP23745,PP23747,PP23748,PP23749,PP23750,PP23751,PP23752,PP23753,PP23754,PP23755,PP23756,PP23757,PP23758,PP23759,PP23760,PP23761,PP23762,PP23763,PP23764,PP23765,PP23766,PP23767,PP23768,PP23769,PP23770,PP23771,PP23772,PP23773,PP23774,PP23775
CCC	PP23737,PP23742,PP23749,PP23754,PP23758,PP23763,PP23768,PP23773
Internal Standard/PEM	
ICV/I.BLK	PP23778,PP23780,PP23783,PP23784,PP23786,PP23788,PP23790,PP23792
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PP067585.D	08 Oct 2024 15:58		YPIAJ	Ok
2	I.BLK	I.BLK	PP067586.D	08 Oct 2024 16:14		YPIAJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PP067587.D	08 Oct 2024 16:30		YPIAJ	Ok
4	AR1660ICC750	AR1660ICC750	PP067588.D	08 Oct 2024 16:46		YPIAJ	Ok
5	AR1660ICC500	AR1660ICC500	PP067589.D	08 Oct 2024 17:02		YPIAJ	Ok
6	AR1660ICC250	AR1660ICC250	PP067590.D	08 Oct 2024 17:19		YPIAJ	Ok,M
7	AR1660ICC050	AR1660ICC050	PP067591.D	08 Oct 2024 17:35		YPIAJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PP067592.D	08 Oct 2024 17:51		YPIAJ	Ok
9	AR1232ICC500	AR1232ICC500	PP067593.D	08 Oct 2024 18:07		YPIAJ	Ok
10	AR1242ICC1000	AR1242ICC1000	PP067594.D	08 Oct 2024 18:23		YPIAJ	Ok
11	AR1242ICC750	AR1242ICC750	PP067595.D	08 Oct 2024 18:39		YPIAJ	Ok
12	AR1242ICC500	AR1242ICC500	PP067596.D	08 Oct 2024 18:55		YPIAJ	Ok,M
13	AR1242ICC250	AR1242ICC250	PP067597.D	08 Oct 2024 19:12		YPIAJ	Ok
14	AR1242ICC050	AR1242ICC050	PP067598.D	08 Oct 2024 19:28		YPIAJ	Ok,M
15	AR1248ICC1000	AR1248ICC1000	PP067599.D	08 Oct 2024 19:44		YPIAJ	Ok
16	AR1248ICC750	AR1248ICC750	PP067600.D	08 Oct 2024 20:00		YPIAJ	Ok
17	AR1248ICC500	AR1248ICC500	PP067601.D	08 Oct 2024 20:16		YPIAJ	Ok
18	AR1248ICC250	AR1248ICC250	PP067602.D	08 Oct 2024 20:32		YPIAJ	Ok

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Supervise By	Ankita	Supervise On	10/9/2024 9:49:08 AM
SubDirectory	PP100824	HP Acquire Method	HP Processing Method PP100824
STD. NAME	STD REF.#		
Tune/Reschk			
Initial Calibration Stds	PP23735,PP23736,PP23737,PP23738,PP23739,PP23740,PP23741,PP23742,PP23743,PP23744,PP23745,PP23747,PP23748,PP23749,PP23750,P P23751,PP23752,PP23753,PP23754,PP23755,PP23756,PP23757,PP23758,PP23759,PP23760,PP23761,PP23762,PP23763,PP23764,PP23765,PP 23766,PP23767,PP23768,PP23769,PP23770,PP23771,PP23772,PP23773,PP23774,PP23775		
CCC	PP23737,PP23742,PP23749,PP23754,PP23758,PP23763,PP23768,PP23773		
Internal Standard/PEM			
ICV/I.BLK	PP23778,PP23780,PP23783,PP23784,PP23786,PP23788,PP23790,PP23792		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	AR1248ICC050	AR1248ICC050	PP067603.D	08 Oct 2024 20:49		YPIAJ	Ok
20	AR1254ICC1000	AR1254ICC1000	PP067604.D	08 Oct 2024 21:05		YPIAJ	Ok
21	AR1254ICC750	AR1254ICC750	PP067605.D	08 Oct 2024 21:21		YPIAJ	Ok,M
22	AR1254ICC500	AR1254ICC500	PP067606.D	08 Oct 2024 21:37		YPIAJ	Ok,M
23	AR1254ICC250	AR1254ICC250	PP067607.D	08 Oct 2024 21:53		YPIAJ	Ok
24	AR1254ICC050	AR1254ICC050	PP067608.D	08 Oct 2024 22:09		YPIAJ	Ok,M
25	AR1262ICC500	AR1262ICC500	PP067609.D	08 Oct 2024 22:25		YPIAJ	Ok,M
26	AR1268ICC1000	AR1268ICC1000	PP067610.D	08 Oct 2024 22:42		YPIAJ	Ok,M
27	AR1268ICC750	AR1268ICC750	PP067611.D	08 Oct 2024 22:58		YPIAJ	Ok,M
28	AR1268ICC500	AR1268ICC500	PP067612.D	08 Oct 2024 23:14		YPIAJ	Ok,M
29	AR1268ICC250	AR1268ICC250	PP067613.D	08 Oct 2024 23:30		YPIAJ	Ok,M
30	AR1268ICC050	AR1268ICC050	PP067614.D	08 Oct 2024 23:46		YPIAJ	Ok,M
31	PP100824ICV500	ICVPP100824	PP067615.D	09 Oct 2024 00:02		YPIAJ	Ok
32	AR1242ICV500	ICVPP100824	PP067616.D	09 Oct 2024 00:18		YPIAJ	Ok,M
33	AR1248ICV500	ICVPP100824	PP067617.D	09 Oct 2024 00:34		YPIAJ	Ok
34	AR1254ICV500	ICVPP100824	PP067618.D	09 Oct 2024 00:51		YPIAJ	Ok,M
35	AR1268ICV500	ICVPP100824	PP067619.D	09 Oct 2024 01:07		YPIAJ	Ok,M

M : Manual Integration

Instrument ID: ECD_P

Daily Analysis Runlog For Sequence/QC Batch ID # PP101124

Review By	yogesh	Review On	10/14/2024 8:50:09 AM
Supervise By	Ankita	Supervise On	10/14/2024 9:14:14 AM
SubDirectory	PP101124	HP Acquire Method	HP Processing Method PP100824

STD. NAME	STD REF.#
Tune/Reschk	
Initial Calibration Stds	PP23735,PP23736,PP23737,PP23738,PP23739,PP23740,PP23741,PP23742,PP23743,PP23744,PP23745,PP23747,PP23748,PP23749,PP23750,PP23751,PP23752,PP23753,PP23754,PP23755,PP23756,PP23757,PP23758,PP23759,PP23760,PP23761,PP23762,PP23763,PP23764,PP23765,PP23766,PP23767,PP23768,PP23769,PP23770,PP23771,PP23772,PP23773,PP23774,PP23775
CCC	PP23737,PP23742,PP23749,PP23754,PP23758,PP23763,PP23768,PP23773
Internal Standard/PEM	
ICV/I.BLK	PP23778,PP23780,PP23783,PP23784,PP23786,PP23788,PP23790,PP23792
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PP067739.D	11 Oct 2024 08:52		YPIAJ	Ok
2	AR1660CCC500	AR1660CCC500	PP067740.D	11 Oct 2024 09:08		YPIAJ	Ok
3	AR1242CCC500	AR1242CCC500	PP067741.D	11 Oct 2024 09:24		YPIAJ	Ok
4	AR1248CCC500	AR1248CCC500	PP067742.D	11 Oct 2024 09:40		YPIAJ	Ok
5	AR1254CCC500	AR1254CCC500	PP067743.D	11 Oct 2024 09:56		YPIAJ	Ok,M
6	I.BLK	I.BLK	PP067744.D	11 Oct 2024 10:12		YPIAJ	Ok
7	P4372-01DL	412DL	PP067745.D	11 Oct 2024 10:29	AR1260 Hit,TCMX low 2nd col	YPIAJ	Ok
8	PB164066BL	PB164066BL	PP067746.D	11 Oct 2024 13:17		YPIAJ	Not Ok
9	PB164064BS	PB164064BS	PP067747.D	11 Oct 2024 13:33		YPIAJ	Ok
10	P4374-02	VENT-CAP-WIPE	PP067748.D	11 Oct 2024 13:50		YPIAJ	Ok
11	P4383-01	34828	PP067749.D	11 Oct 2024 14:06	AR1242 Hit	YPIAJ	Ok,M
12	P4383-02	34829	PP067750.D	11 Oct 2024 14:22	AR1242 Hit	YPIAJ	Ok
13	P4383-03	34830	PP067751.D	11 Oct 2024 14:54	AR1242 Hit, need cleanup	YPIAJ	Not Ok
14	PB164066BL	PB164066BL	PP067752.D	11 Oct 2024 15:11		YPIAJ	Ok
15	PB164066BS	PB164066BS	PP067753.D	11 Oct 2024 15:27		YPIAJ	Ok
16	P4383-03	34830	PP067754.D	11 Oct 2024 15:43	AR1242 Hit	YPIAJ	Ok,M
17	PB164064BL	PB164064BL	PP067755.D	11 Oct 2024 15:59		YPIAJ	Ok
18	AR1660CCC500	AR1660CCC500	PP067756.D	11 Oct 2024 16:15		YPIAJ	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # PP101124

Review By	yogesh	Review On	10/14/2024 8:50:09 AM
Supervise By	Ankita	Supervise On	10/14/2024 9:14:14 AM
SubDirectory	PP101124	HP Acquire Method	HP Processing Method PP100824
STD. NAME	STD REF.#		
Tune/Reschk	PP23735,PP23736,PP23737,PP23738,PP23739,PP23740,PP23741,PP23742,PP23743,PP23744,PP23745,PP23747,PP23748,PP23749,PP23750,P P23751,PP23752,PP23753,PP23754,PP23755,PP23756,PP23757,PP23758,PP23759,PP23760,PP23761,PP23762,PP23763,PP23764,PP23765,PP 23766,PP23767,PP23768,PP23769,PP23770,PP23771,PP23772,PP23773,PP23774,PP23775 PP23737,PP23742,PP23749,PP23754,PP23758,PP23763,PP23768,PP23773 PP23778,PP23780,PP23783,PP23784,PP23786,PP23788,PP23790,PP23792		
Initial Calibration Stds			
CCC			
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	AR1242CCC500	AR1242CCC500	PP067757.D	11 Oct 2024 16:31		YPIAJ	Ok,M
20	I.BLK	I.BLK	PP067758.D	11 Oct 2024 16:48		YPIAJ	Ok
21	P4385-02	SP-1	PP067759.D	11 Oct 2024 17:04		YPIAJ	Ok
22	P4385-04	SP-2	PP067760.D	11 Oct 2024 17:20		YPIAJ	Ok
23	P4385-06	SP-3	PP067761.D	11 Oct 2024 17:36		YPIAJ	Ok
24	P4385-08	SP-4	PP067762.D	11 Oct 2024 17:52		YPIAJ	Ok
25	P4385-10	SP-5	PP067763.D	11 Oct 2024 18:08		YPIAJ	Ok
26	P4385-12	SP-6	PP067764.D	11 Oct 2024 18:25		YPIAJ	Ok
27	P4385-14	SP-7	PP067765.D	11 Oct 2024 18:41		YPIAJ	Ok
28	P4385-16	SP-8	PP067766.D	11 Oct 2024 18:57		YPIAJ	Ok
29	P4385-18	SP-9	PP067767.D	11 Oct 2024 19:13		YPIAJ	Ok
30	P4385-20	SP-10	PP067768.D	11 Oct 2024 19:29		YPIAJ	Ok
31	P4385-20MS	SP-10MS	PP067769.D	11 Oct 2024 19:45		YPIAJ	Ok,M
32	P4385-20MSD	SP-10MSD	PP067770.D	11 Oct 2024 20:01		YPIAJ	Ok,M
33	AR1660CCC500	AR1660CCC500	PP067771.D	11 Oct 2024 20:39		YPIAJ	Ok,M
34	I.BLK	I.BLK	PP067772.D	11 Oct 2024 20:55		YPIAJ	Ok

M : Manual Integration