

Instrument ID: ECD_R

Daily Analysis Runlog For Sequence/QC Batch ID # PR102924

Review By	yogesh	Review On	10/30/2024 8:37:07 AM
Supervise By	Ankita	Supervise On	10/30/2024 11:00:57 AM
SubDirectory	PR102924	HP Acquire Method	HP Processing Method PR102924CLP

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23795,PP23796,PP23797,PP23798,PP23799,PP23800,PP23801,PP23802,PP23803,PP23804,PP23805,PP23806,PP23807,PP23808,PP23809,P P23810,PP23811,PP23812,PP23813,PP23814,PP23820,PP23821,PP23822,PP23823,PP23824,PP23815,PP23816,PP23817,PP23818,PP23819,PP 23825,PP23826,PP23827,PP23828,PP23829,PP23830,PP23831,PP23832,PP23833,PP23834 PP23797,PP23802,PP23807,PP23812,PP23822,PP23817,PP23827,PP23832

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PR068878.D	29 Oct 2024 04:27		AJMA	Ok
2	AIBLK053	AIBLK075	PR068879.D	29 Oct 2024 04:41		AJMA	Ok
3	AR1660ICC100	AR16601204	PR068880.D	29 Oct 2024 04:56		AJMA	Ok,M
4	AR1660ICC200	AR16602205	PR068881.D	29 Oct 2024 05:11		AJMA	Ok
5	AR1660ICC400	AR16603206	PR068882.D	29 Oct 2024 05:25		AJMA	Ok
6	AR1660ICC800	AR16604207	PR068883.D	29 Oct 2024 05:40		AJMA	Ok
7	AR1660ICC1600	AR16605208	PR068884.D	29 Oct 2024 05:55		AJMA	Ok
8	AR1221ICC100	AR12211209	PR068885.D	29 Oct 2024 06:24		AJMA	Ok,M
9	AR1221ICC200	AR12212210	PR068886.D	29 Oct 2024 06:39		AJMA	Ok,M
10	AR1221ICC400	AR12213211	PR068887.D	29 Oct 2024 06:53		AJMA	Ok
11	AR1221ICC800	AR12214212	PR068888.D	29 Oct 2024 07:08		AJMA	Ok
12	AR1221ICC1600	AR12215213	PR068889.D	29 Oct 2024 07:23		AJMA	Ok
13	AR1232ICC100	AR12321214	PR068890.D	29 Oct 2024 07:38		AJMA	Ok,M
14	AR1232ICC200	AR12322215	PR068891.D	29 Oct 2024 07:52		AJMA	Ok,M
15	AR1232ICC400	AR12323216	PR068892.D	29 Oct 2024 08:07		AJMA	Ok
16	AR1232ICC800	AR12324217	PR068893.D	29 Oct 2024 08:22		AJMA	Ok
17	AR1232ICC1600	AR12325218	PR068894.D	29 Oct 2024 08:36		AJMA	Ok
18	AR1242ICC100	AR12421219	PR068895.D	29 Oct 2024 08:51		AJMA	Ok

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Supervise By	Ankita	Supervise On	10/30/2024 11:00:57 AM
SubDirectory	PR102924	HP Acquire Method	HP Processing Method PR102924CLP
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	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 PP23797,PP23802,PP23807,PP23812,PP23822,PP23817,PP23827,PP23832		

19	AR1242ICC200	AR12422220	PR068896.D	29 Oct 2024 09:06		AJMA	Ok
20	AR1242ICC400	AR12423221	PR068897.D	29 Oct 2024 09:20		AJMA	Ok
21	AR1242ICC800	AR12424222	PR068898.D	29 Oct 2024 09:35		AJMA	Ok
22	AR1242ICC1600	AR12425223	PR068899.D	29 Oct 2024 09:50		AJMA	Ok
23	AR1248ICC100	AR12481224	PR068900.D	29 Oct 2024 10:04		AJMA	Ok
24	AR1248ICC200	AR12482225	PR068901.D	29 Oct 2024 10:19		AJMA	Ok
25	AR1248ICC400	AR12483226	PR068902.D	29 Oct 2024 10:34		AJMA	Ok
26	AR1248ICC800	AR12484227	PR068903.D	29 Oct 2024 10:48		AJMA	Ok
27	AR1248ICC1600	AR12485228	PR068904.D	29 Oct 2024 11:03		AJMA	Ok
28	AR1254ICC100	AR12541229	PR068905.D	29 Oct 2024 11:18		AJMA	Ok
29	AR1254ICC200	AR12542230	PR068906.D	29 Oct 2024 11:32		AJMA	Ok
30	AR1254ICC400	AR12543231	PR068907.D	29 Oct 2024 11:47		AJMA	Ok
31	AR1254ICC800	AR12544232	PR068908.D	29 Oct 2024 12:02		AJMA	Ok
32	AR1254ICC1600	AR12545233	PR068909.D	29 Oct 2024 12:16		AJMA	Ok
33	AR1262ICC100	AR12621234	PR068910.D	29 Oct 2024 12:31		AJMA	Ok
34	AR1262ICC200	AR12622235	PR068911.D	29 Oct 2024 12:46		AJMA	Ok
35	AR1262ICC400	AR12623236	PR068912.D	29 Oct 2024 13:01		AJMA	Ok
36	AR1262ICC800	AR12624237	PR068913.D	29 Oct 2024 13:15		AJMA	Ok
37	AR1262ICC1600	AR12625238	PR068914.D	29 Oct 2024 13:30		AJMA	Ok

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Review By	yogesh	Review On	10/30/2024 8:37:07 AM
Supervise By	Ankita	Supervise On	10/30/2024 11:00:57 AM
SubDirectory	PR102924	HP Acquire Method	HP Processing Method PR102924CLP
STD. NAME	STD REF.#		
Tune/Reschk	PP23795,PP23796,PP23797,PP23798,PP23799,PP23800,PP23801,PP23802,PP23803,PP23804,PP23805,PP23806,PP23807,PP23808,PP23809,P P23810,PP23811,PP23812,PP23813,PP23814,PP23820,PP23821,PP23822,PP23823,PP23824,PP23815,PP23816,PP23817,PP23818,PP23819,PP 23825,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		

38	AR1268ICC100	AR12681239	PR068915.D	29 Oct 2024 13:45		AJ\MA	Ok
39	AR1268ICC200	AR12682240	PR068916.D	29 Oct 2024 13:59		AJ\MA	Ok
40	AR1268ICC400	AR12683241	PR068917.D	29 Oct 2024 14:14		AJ\MA	Ok
41	AR1268ICC800	AR12684242	PR068918.D	29 Oct 2024 14:29		AJ\MA	Ok
42	AR1268ICC1600	AR12685243	PR068919.D	29 Oct 2024 14:43		AJ\MA	Ok
43	AIBLK054	AIBLK076	PR068920.D	29 Oct 2024 14:58		AJ\MA	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PR110524

Review By	yogesh	Review On	11/6/2024 9:29:57 AM
Supervise By	Ankita	Supervise On	11/6/2024 9:48:16 AM
SubDirectory	PR110524	HP Acquire Method	HP Processing Method PR102924CLP

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23795,PP23796,PP23797,PP23798,PP23799,PP23800,PP23801,PP23802,PP23803,PP23804,PP23805,PP23806,PP23807,PP23808,PP23809,P P23810,PP23811,PP23812,PP23813,PP23814,PP23820,PP23821,PP23822,PP23823,PP23824,PP23815,PP23816,PP23817,PP23818,PP23819,PP 23825,PP23826,PP23827,PP23828,PP23829,PP23830,PP23831,PP23832,PP23833,PP23834 PP23797,PP23802,PP23807,PP23812,PP23822,PP23817,PP23827,PP23832

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PR068981.D	05 Nov 2024 12:03		AJMA	Ok
2	AIBLK061	AIBLK083	PR068982.D	05 Nov 2024 12:18		AJMA	Ok
3	AR1660CCC400	AR16603331	PR068983.D	05 Nov 2024 12:33		AJMA	Ok
4	P4676-08	PCB-GPC-BLANK	PR068984.D	05 Nov 2024 13:13		AJMA	Ok
5	P4676-09	PCB-GPC-BLANK-SPI	PR068985.D	05 Nov 2024 13:28		AJMA	Ok,M
6	P4676-13	PCB-GPC2-BLANK	PR068986.D	05 Nov 2024 13:43		AJMA	Ok
7	P4676-14	PCB-GPC2-BLANK-SP	PR068987.D	05 Nov 2024 13:57		AJMA	Ok
8	AIBLK062	AIBLK084	PR068988.D	05 Nov 2024 16:34		AJMA	Ok
9	AR1660CCC400	AR16603332	PR068989.D	05 Nov 2024 16:49		AJMA	Ok
10	AR1242CCC400	AR12423333	PR068990.D	05 Nov 2024 17:03		AJMA	Ok
11	AR1248CCC400	AR12483334	PR068991.D	05 Nov 2024 17:18		AJMA	Ok
12	AR1254CCC400	AR12543335	PR068992.D	05 Nov 2024 17:33		AJMA	Ok
13	PB164683BL	ABLK683	PR068993.D	05 Nov 2024 17:47		AJMA	Ok
14	PB164683BS	ALCS683	PR068994.D	05 Nov 2024 18:02		AJMA	Ok
15	P4644-01	C0CF5	PR068995.D	05 Nov 2024 18:17		AJMA	Ok
16	P4644-02MS	C0CF5MS	PR068996.D	05 Nov 2024 18:31		AJMA	Ok
17	P4644-03MSD	C0CF5MSD	PR068997.D	05 Nov 2024 18:46		AJMA	Ok
18	P4644-04	C0CP5	PR068998.D	05 Nov 2024 19:01		AJMA	Ok

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Supervise By	Ankita	Supervise On	11/6/2024 9:48:16 AM
SubDirectory	PR110524	HP Acquire Method	HP Processing Method PR102924CLP
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23795,PP23796,PP23797,PP23798,PP23799,PP23800,PP23801,PP23802,PP23803,PP23804,PP23805,PP23806,PP23807,PP23808,PP23809,P P23810,PP23811,PP23812,PP23813,PP23814,PP23820,PP23821,PP23822,PP23823,PP23824,PP23815,PP23816,PP23817,PP23818,PP23819,PP 23825,PP23826,PP23827,PP23828,PP23829,PP23830,PP23831,PP23832,PP23833,PP23834 PP23797,PP23802,PP23807,PP23812,PP23822,PP23817,PP23827,PP23832		

19	P4644-05	C0CE8	PR068999.D	05 Nov 2024 19:15		AJMA	Ok
20	P4644-06	C0CQ8	PR069000.D	05 Nov 2024 19:30		AJMA	Ok
21	P4644-07	C0CQ4	PR069001.D	05 Nov 2024 19:45		AJMA	Ok
22	P4644-08	C0CG1	PR069002.D	05 Nov 2024 19:59		AJMA	Ok
23	P4644-09	C0CE9	PR069003.D	05 Nov 2024 20:14		AJMA	Ok
24	P4644-10	C0CF1	PR069004.D	05 Nov 2024 20:29		AJMA	Ok
25	P4644-11	C0CF4	PR069005.D	05 Nov 2024 20:43		AJMA	Ok
26	P4644-12	C0CP6	PR069006.D	05 Nov 2024 20:58		AJMA	Ok
27	P4644-13	C0CC0	PR069007.D	05 Nov 2024 21:13		AJMA	Ok
28	P4644-14	C0CC9	PR069008.D	05 Nov 2024 21:27		AJMA	Ok
29	P4644-15	C0CF0	PR069009.D	05 Nov 2024 21:42		AJMA	Ok
30	P4644-16	C0CG3	PR069010.D	05 Nov 2024 21:57		AJMA	Ok
31	P4644-17	C0CH2	PR069011.D	05 Nov 2024 22:11		AJMA	Ok
32	P4644-18	C0CP1	PR069012.D	05 Nov 2024 22:26		AJMA	Ok
33	P4644-19	C0CE3	PR069013.D	05 Nov 2024 22:41		AJMA	Ok
34	P4644-20	C0CQ1	PR069014.D	05 Nov 2024 22:56		AJMA	Ok,M
35	AIBLK063	AIBLK085	PR069015.D	05 Nov 2024 23:10		AJMA	Ok
36	AR1660CCC400	AR16603336	PR069016.D	05 Nov 2024 23:25		AJMA	Ok
37	AR1242CCC400	AR12423337	PR069017.D	05 Nov 2024 23:40		AJMA	Ok

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Review By	yogesh	Review On	11/6/2024 9:29:57 AM
Supervise By	Ankita	Supervise On	11/6/2024 9:48:16 AM
SubDirectory	PR110524	HP Acquire Method	HP Processing Method PR102924CLP
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP23795,PP23796,PP23797,PP23798,PP23799,PP23800,PP23801,PP23802,PP23803,PP23804,PP23805,PP23806,PP23807,PP23808,PP23809,P P23810,PP23811,PP23812,PP23813,PP23814,PP23820,PP23821,PP23822,PP23823,PP23824,PP23815,PP23816,PP23817,PP23818,PP23819,PP 23825,PP23826,PP23827,PP23828,PP23829,PP23830,PP23831,PP23832,PP23833,PP23834 PP23797,PP23802,PP23807,PP23812,PP23822,PP23817,PP23827,PP23832		

38	AR1248CCC400	AR12483338	PR069018.D	05 Nov 2024 23:54		AJMA	Ok
39	AR1254CCC400	AR12543339	PR069019.D	06 Nov 2024 00:09		AJMA	Ok,M
40	PB164690BL	ABLK690	PR069020.D	06 Nov 2024 00:24		AJMA	Ok
41	PB164690BS	ALCS690	PR069021.D	06 Nov 2024 00:38		AJMA	Ok,M
42	P4622-01	BH6M7	PR069022.D	06 Nov 2024 00:53		AJMA	Ok
43	P4622-02	BH6M8	PR069023.D	06 Nov 2024 01:08		AJMA	Ok
44	P4622-03	BH6M9	PR069024.D	06 Nov 2024 01:23		AJMA	Ok
45	P4622-04	BH6N0	PR069025.D	06 Nov 2024 01:37		AJMA	Ok
46	P4622-05	BH6N1	PR069026.D	06 Nov 2024 01:52		AJMA	Ok
47	P4622-06	BH6N2	PR069027.D	06 Nov 2024 02:07		AJMA	Ok
48	P4622-07	BH6N3	PR069028.D	06 Nov 2024 02:21		AJMA	Ok
49	P4622-08	BH6N4	PR069029.D	06 Nov 2024 02:36		AJMA	Ok
50	P4622-09	BH6N5	PR069030.D	06 Nov 2024 02:51		AJMA	Ok
51	P4622-10	BH6N6	PR069031.D	06 Nov 2024 03:05		AJMA	Ok
52	P4622-11MS	BH6N6MS	PR069032.D	06 Nov 2024 03:20		AJMA	Ok
53	P4622-12MSD	BH6N6MSD	PR069033.D	06 Nov 2024 03:35		AJMA	Ok
54	P4622-13	BH6N7	PR069034.D	06 Nov 2024 03:50		AJMA	Ok
55	P4622-14	BH8M6	PR069035.D	06 Nov 2024 04:04		AJMA	Ok
56	AIBLK064	AIBLK086	PR069036.D	06 Nov 2024 04:19		AJMA	Ok

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Supervise By	Ankita	Supervise On	11/6/2024 9:48:16 AM
SubDirectory	PR110524	HP Acquire Method	HP Processing Method PR102924CLP
STD. NAME	STD REF.#		
Tune/Reschk	PP23795,PP23796,PP23797,PP23798,PP23799,PP23800,PP23801,PP23802,PP23803,PP23804,PP23805,PP23806,PP23807,PP23808,PP23809,P P23810,PP23811,PP23812,PP23813,PP23814,PP23820,PP23821,PP23822,PP23823,PP23824,PP23815,PP23816,PP23817,PP23818,PP23819,PP 23825,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		

57	AR1660CCC400	AR16603340	PR069037.D	06 Nov 2024 04:34		AJ\MA	Ok
58	AR1242CCC400	AR12423341	PR069038.D	06 Nov 2024 04:48		AJ\MA	Ok
59	AR1248CCC400	AR12483342	PR069039.D	06 Nov 2024 05:03		AJ\MA	Ok
60	AR1254CCC400	AR12543343	PR069040.D	06 Nov 2024 05:18		AJ\MA	Ok,M

M : Manual Integration