

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL042624

Review By	Abdul	Review On	4/29/2024 9:16:40 AM
Supervise By	mohammad	Supervise On	5/2/2024 12:47:08 PM
SubDirectory	PL042624	HP Acquire Method	HP Processing Method pl042624 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP22847,PP23074		
Initial Calibration Stds	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974		
CCC	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP2		
Internal Standard/PEM			
ICV/I.BLK	PP22964,PP22969,PP22974		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	HEXANE	PL089188.D	26 Apr 2024 12:48	AR\AJ	Ok
2	I.BLK	PL089189.D	26 Apr 2024 13:02	AR\AJ	Ok
3	PEM	PL089190.D	26 Apr 2024 13:16	AR\AJ	Ok
4	RESCHK	PL089191.D	26 Apr 2024 13:29	AR\AJ	Ok
5	PSTDICC100	PL089192.D	26 Apr 2024 13:43	AR\AJ	Ok
6	PSTDICC075	PL089193.D	26 Apr 2024 13:57	AR\AJ	Ok
7	PSTDICC050	PL089194.D	26 Apr 2024 14:11	AR\AJ	Ok
8	PSTDICC025	PL089195.D	26 Apr 2024 14:24	AR\AJ	Ok,M
9	PSTDICC005	PL089196.D	26 Apr 2024 14:38	AR\AJ	Ok,M
10	PCHLORICC1000	PL089197.D	26 Apr 2024 14:51	AR\AJ	Ok
11	PCHLORICC750	PL089198.D	26 Apr 2024 15:05	AR\AJ	Ok
12	PCHLORICC500	PL089199.D	26 Apr 2024 15:19	AR\AJ	Ok
13	PCHLORICC250	PL089200.D	26 Apr 2024 15:33	AR\AJ	Ok
14	PCHLORICC050	PL089201.D	26 Apr 2024 15:46	AR\AJ	Ok,M
15	PTOXICC1000	PL089202.D	26 Apr 2024 16:00	AR\AJ	Ok
16	PTOXICC750	PL089203.D	26 Apr 2024 16:14	AR\AJ	Ok
17	PTOXICC500	PL089204.D	26 Apr 2024 16:28	AR\AJ	Ok
18	PTOXICC250	PL089205.D	26 Apr 2024 16:41	AR\AJ	Ok
19	PTOXICC100	PL089206.D	26 Apr 2024 16:55	AR\AJ	Ok
20	PSTDICV050	PL089207.D	26 Apr 2024 17:09	AR\AJ	Ok
21	PCHLORICV500	PL089208.D	26 Apr 2024 17:22	AR\AJ	Ok,M

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Supervise By	mohammad	Supervise On	5/2/2024 12:47:08 PM
SubDirectory	PL042624	HP Acquire Method	HP Processing Method pl042624 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP22847,PP23074		
Initial Calibration Stds	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974		
CCC	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP2		
Internal Standard/PEM			
ICV/I.BLK	PP22964,PP22969,PP22974		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	PTOXICV500	PL089209.D	26 Apr 2024 17:36	AR\AJ	Ok
23	I.BLK	PL089210.D	26 Apr 2024 17:50	AR\AJ	Ok
24	PEM	PL089211.D	26 Apr 2024 18:04	AR\AJ	Ok,M
25	PSTDCCC050	PL089212.D	26 Apr 2024 18:17	AR\AJ	Ok
26	PCHLORCCC500	PL089213.D	26 Apr 2024 18:31	AR\AJ	Ok,M
27	PTOXCCC500	PL089214.D	26 Apr 2024 18:45	AR\AJ	Ok
28	PB160506BL	PL089215.D	26 Apr 2024 18:59	AR\AJ	Ok
29	PB160506BS	PL089216.D	26 Apr 2024 19:12	AR\AJ	Ok,M
30	P2252-21	PL089217.D	26 Apr 2024 19:26	AR\AJ	Dilution
31	PB160508BL	PL089218.D	26 Apr 2024 19:40	AR\AJ	Ok
32	PB160508BS	PL089219.D	26 Apr 2024 19:53	AR\AJ	Ok
33	P2252-22	PL089220.D	26 Apr 2024 20:07	AR\AJ	Dilution
34	PSTDCCC050	PL089221.D	26 Apr 2024 20:21	AR\AJ	Ok
35	PCHLORCCC500	PL089222.D	26 Apr 2024 20:35	AR\AJ	Ok,M
36	PTOXCCC500	PL089223.D	26 Apr 2024 20:48	AR\AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PL050924

Review By	Abdul	Review On	5/10/2024 9:25:54 AM
Supervise By	Ankita	Supervise On	5/10/2024 11:47:07 AM
SubDirectory	PL050924	HP Acquire Method	HP Processing Method pl042624 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP22847,PP23074		
Initial Calibration Stds	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974		
CCC	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP2		
Internal Standard/PEM			
ICV/I.BLK	PP22964,PP22969,PP22974		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	Data File Name	Date-Time	Operator	Status
1	HEXANE	PL089416.D	09 May 2024 09:25	AR\AJ	Ok
2	I.BLK	PL089417.D	09 May 2024 09:38	AR\AJ	Ok
3	PEM	PL089418.D	09 May 2024 09:52	AR\AJ	Ok,M
4	PSTDCCC050	PL089419.D	09 May 2024 10:54	AR\AJ	Ok,M
5	PB160806BL	PL089420.D	09 May 2024 14:28	AR\AJ	Ok
6	PB160816BL	PL089421.D	09 May 2024 14:49	AR\AJ	Ok
7	P2403-01	PL089422.D	09 May 2024 15:04	AR\AJ	Ok,M
8	P2403-01	PL089423.D	09 May 2024 15:18	AR\AJ	Ok,M
9	P2403-07	PL089424.D	09 May 2024 15:31	AR\AJ	Ok,M
10	P2403-07	PL089425.D	09 May 2024 15:45	AR\AJ	Ok,M
11	P2403-02	PL089426.D	09 May 2024 15:59	AR\AJ	Ok,M
12	P2403-08	PL089427.D	09 May 2024 16:13	AR\AJ	Ok,M
13	PB160806BS	PL089428.D	09 May 2024 16:26	AR\AJ	Ok,M
14	PB160816BS	PL089429.D	09 May 2024 17:10	AR\AJ	Ok,M
15	I.BLK	PL089430.D	09 May 2024 17:23	AR\AJ	Ok
16	PSTDCCC050	PL089431.D	09 May 2024 17:37	AR\AJ	Ok,M
17	PB160816BSD	PL089432.D	09 May 2024 17:56	AR\AJ	Ok,M
18	P2410-01	PL089433.D	09 May 2024 18:10	AR\AJ	Ok
19	P2414-01	PL089434.D	09 May 2024 18:24	AR\AJ	Dilution
20	P2414-01MS	PL089435.D	09 May 2024 18:38	AR\AJ	Ok,M
21	P2414-01MSD	PL089436.D	09 May 2024 18:51	AR\AJ	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # PL050924

Review By	Abdul	Review On	5/10/2024 9:25:54 AM
Supervise By	Ankita	Supervise On	5/10/2024 11:47:07 AM
SubDirectory	PL050924	HP Acquire Method	HP Processing Method pl042624 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP22847,PP23074		
Initial Calibration Stds	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974		
CCC	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974		
Internal Standard/PEM			
ICV/I.BLK	PP22964,PP22969,PP22974		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	P2415-01	PL089437.D	09 May 2024 19:05	AR\AJ	Ok,M
23	I.BLK	PL089438.D	09 May 2024 19:19	AR\AJ	Ok
24	PSTDCCC050	PL089439.D	09 May 2024 19:32	AR\AJ	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PL051024

Review By	Abdul	Review On	5/13/2024 9:05:10 AM
Supervise By	Ankita	Supervise On	5/13/2024 11:09:03 AM
SubDirectory	PL051024	HP Acquire Method	HP Processing Method pl042624 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP22847,PP23074		
Initial Calibration Stds	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974		
CCC	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP2		
Internal Standard/PEM			
ICV/I.BLK	PP22964,PP22969,PP22974		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	Sampleld	Data File Name	Date-Time	Operator	Status
1	HEXANE	PL089440.D	10 May 2024 08:41	AR\AJ	Ok
2	I.BLK	PL089441.D	10 May 2024 08:54	AR\AJ	Ok,M
3	PEM	PL089442.D	10 May 2024 09:08	AR\AJ	Ok,M
4	PSTDCCC050	PL089443.D	10 May 2024 09:50	AR\AJ	Ok,M
5	PCHLORCCC500	PL089444.D	10 May 2024 12:39	AR\AJ	Ok,M
6	PTOXCCC500	PL089445.D	10 May 2024 12:53	AR\AJ	Ok
7	P2403-01	PL089446.D	10 May 2024 13:06	AR\AJ	Ok,M
8	P2403-01	PL089447.D	10 May 2024 13:20	AR\AJ	Ok,M
9	P2403-07	PL089448.D	10 May 2024 13:34	AR\AJ	Ok,M
10	P2403-07	PL089449.D	10 May 2024 13:48	AR\AJ	Ok,M
11	P2403-02	PL089450.D	10 May 2024 14:01	AR\AJ	Not Ok
12	P2403-02	PL089451.D	10 May 2024 14:15	AR\AJ	Ok,M
13	P2403-08	PL089452.D	10 May 2024 14:42	AR\AJ	Ok,M
14	P2403-08	PL089453.D	10 May 2024 15:21	AR\AJ	Ok,M
15	I.BLK	PL089454.D	10 May 2024 15:37	AR\AJ	Ok
16	PSTDCCC050	PL089455.D	10 May 2024 15:51	AR\AJ	Ok
17	PCHLORCCC500	PL089456.D	10 May 2024 16:05	AR\AJ	Ok,M
18	PTOXCCC500	PL089457.D	10 May 2024 16:34	AR\AJ	Ok,M
19	P2403-08	PL089458.D	10 May 2024 16:48	AR\AJ	Ok,M
20	P2414-01DL	PL089459.D	10 May 2024 17:01	AR\AJ	Ok
21	PB160856BL	PL089460.D	10 May 2024 17:15	AR\AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # PL051024

Review By	Abdul	Review On	5/13/2024 9:05:10 AM
Supervise By	Ankita	Supervise On	5/13/2024 11:09:03 AM
SubDirectory	PL051024	HP Acquire Method	HP Processing Method pl042624 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP22847,PP23074		
Initial Calibration Stds	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974		
CCC	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP2		
Internal Standard/PEM			
ICV/I.BLK	PP22964,PP22969,PP22974		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	PB160856BS	PL089461.D	10 May 2024 18:30	AR\AJ	Ok
23	P2414-02	PL089462.D	10 May 2024 18:44	AR\AJ	Ok,M
24	P2414-02MS	PL089463.D	10 May 2024 18:57	AR\AJ	Ok,M
25	P2414-02MSD	PL089464.D	10 May 2024 19:11	AR\AJ	Ok,M
26	P2415-02	PL089465.D	10 May 2024 19:25	AR\AJ	Ok
27	P2430-02	PL089466.D	10 May 2024 19:38	AR\AJ	Ok
28	P2430-04	PL089467.D	10 May 2024 19:52	AR\AJ	Ok
29	I.BLK	PL089468.D	10 May 2024 20:06	AR\AJ	Ok
30	PEM	PL089469.D	10 May 2024 20:19	AR\AJ	Ok,M
31	PSTDCCC050	PL089470.D	10 May 2024 20:33	AR\AJ	Ok
32	P2430-06	PL089471.D	10 May 2024 21:01	AR\AJ	Ok
33	PB160758TB	PL089472.D	10 May 2024 21:14	AR\AJ	Ok
34	PB160833TB	PL089473.D	10 May 2024 21:28	AR\AJ	Ok
35	PB160843BL	PL089474.D	10 May 2024 21:42	AR\AJ	Ok
36	PB160843BS	PL089475.D	10 May 2024 21:55	AR\AJ	Ok
37	PB160843BSD	PL089476.D	10 May 2024 22:09	AR\AJ	Ok
38	P2440-03	PL089477.D	10 May 2024 22:23	AR\AJ	Ok,M
39	PB160842BL	PL089478.D	10 May 2024 22:36	AR\AJ	Ok
40	PB160842BS	PL089479.D	10 May 2024 22:50	AR\AJ	Ok
41	P2422-01	PL089480.D	10 May 2024 23:04	AR\AJ	Ok
42	I.BLK	PL089481.D	10 May 2024 23:17	AR\AJ	Ok
43	PSTDCCC050	PL089482.D	10 May 2024 23:31	AR\AJ	Ok,M
44	P2422-05	PL089483.D	10 May 2024 23:59	AR\AJ	Ok

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL051024

Review By	Abdul	Review On	5/13/2024 9:05:10 AM
Supervise By	Ankita	Supervise On	5/13/2024 11:09:03 AM
SubDirectory	PL051024	HP Acquire Method	HP Processing Method pl042624 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP22847,PP23074		
Initial Calibration Stds	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP22972,PP22973,PP22974		
CCC	PP22951,PP22952,PP22960,PP22961,PP22962,PP22963,PP22964,PP22954,PP22965,PP22966,PP22967,PP22968,PP22969,PP22956,PP22970,PP22971,PP2		
Internal Standard/PEM			
ICV/I.BLK	PP22964,PP22969,PP22974		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

45	P2423-01	PL089484.D	11 May 2024 00:12	AR\AJ	Ok
46	P2423-05	PL089485.D	11 May 2024 00:26	AR\AJ	Ok
47	P2423-05MS	PL089486.D	11 May 2024 00:40	AR\AJ	Ok
48	P2423-05MSD	PL089487.D	11 May 2024 00:53	AR\AJ	Ok
49	P2430-01	PL089488.D	11 May 2024 01:07	AR\AJ	Ok
50	P2430-03	PL089489.D	11 May 2024 01:21	AR\AJ	ReRun
51	P2430-05	PL089490.D	11 May 2024 01:34	AR\AJ	ReRun
52	P2437-01	PL089491.D	11 May 2024 01:48	AR\AJ	Ok
53	P2444-01	PL089492.D	11 May 2024 02:02	AR\AJ	Ok
54	I.BLK	PL089493.D	11 May 2024 02:15	AR\AJ	Ok
55	PSTDCCC050	PL089494.D	11 May 2024 02:29	AR\AJ	Ok

M : Manual Integration