

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD122024

Review By	Abdul	Review On	12/20/2024 9:21:23 AM
Supervise By	mohammad	Supervise On	12/25/2024 4:05:44 AM
SubDirectory	PD122024	HP Acquire Method	HP Processing Method PD122024clp
STD. NAME	STD REF.#		
Tune/Reschk	PP23732,PP23975		
Initial Calibration Stds	PP23731,PP23730,PP23729,PP23728,PP23727,PP23718,PP23724,PP23717,PP23723,PP23716,PP23722,PP23715,PP23721,PP23714,PP23720		
CCC	PP23716,PP23722,PP23729		
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD087203.D	19 Dec 2024 17:12		AR\AJ	Ok
2	RESC054	RESC009	PD087204.D	19 Dec 2024 17:32		AR\AJ	Ok
3	PEM024	PEM011	PD087205.D	19 Dec 2024 17:45		AR\AJ	Ok,M
4	TOXAPH101	TOXAPH1020	PD087206.D	19 Dec 2024 18:00		AR\AJ	Ok
5	TOXAPH201	TOXAPH2021	PD087207.D	19 Dec 2024 18:14		AR\AJ	Ok
6	TOXAPH301	TOXAPH3022	PD087208.D	19 Dec 2024 18:28		AR\AJ	Ok
7	TOXAPH401	TOXAPH4023	PD087209.D	19 Dec 2024 18:42		AR\AJ	Ok
8	TOXAPH501	TOXAPH5024	PD087210.D	19 Dec 2024 18:56		AR\AJ	Ok
9	INDA101	INDA1025	PD087211.D	19 Dec 2024 19:10		AR\AJ	Ok
10	INDB101	INDB1026	PD087212.D	19 Dec 2024 19:24		AR\AJ	Ok
11	INDA201	INDA2027	PD087213.D	19 Dec 2024 19:38		AR\AJ	Ok
12	INDB201	INDB2028	PD087214.D	19 Dec 2024 19:52		AR\AJ	Ok
13	INDA301	INDA3029	PD087215.D	19 Dec 2024 20:06		AR\AJ	Ok
14	INDB301	INDB3030	PD087216.D	19 Dec 2024 20:20		AR\AJ	Ok
15	INDA401	INDA4031	PD087217.D	19 Dec 2024 20:34		AR\AJ	Ok
16	INDB401	INDB4032	PD087218.D	19 Dec 2024 20:48		AR\AJ	Ok
17	INDA501	INDA5033	PD087219.D	19 Dec 2024 21:02		AR\AJ	Ok
18	INDB501	INDB5034	PD087220.D	19 Dec 2024 21:16		AR\AJ	Ok

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD122024

Review By	Abdul	Review On	12/20/2024 9:21:23 AM
Supervise By	mohammad	Supervise On	12/25/2024 4:05:44 AM
SubDirectory	PD122024	HP Acquire Method	HP Processing Method PD122024clp
STD. NAME	STD REF.#		
Tune/Reschk	PP23732,PP23975		
Initial Calibration Stds	PP23731,PP23730,PP23729,PP23728,PP23727,PP23718,PP23724,PP23717,PP23723,PP23716,PP23722,PP23715,PP23721,PP23714,PP23720		
CCC	PP23716,PP23722,PP23729		
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PIBLK068	PIBLK430	PD087221.D	19 Dec 2024 21:30		AR\AJ	Ok
20	PEM025	PEM012	PD087222.D	19 Dec 2024 21:44		AR\AJ	Ok,M

M : Manual Integration

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD122624

Review By	Abdul	Review On	12/27/2024 8:11:36 AM
Supervise By	Ankita	Supervise On	12/27/2024 8:19:24 AM
SubDirectory	PD122624	HP Acquire Method	HP Processing Method pd122024clp

STD. NAME	STD REF.#
Tune/Reschk	PP23732,PP23975
Initial Calibration Stds	PP23731,PP23730,PP23729,PP23728,PP23727,PP23718,PP23724,PP23717,PP23723,PP23716,PP23722,PP23715,PP23721,PP23714,PP23720
CCC	PP23716,PP23722,PP23729
Internal Standard/PEM	
ICV/I.BLK	
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD087334.D	26 Dec 2024 12:03		AR\AJ	Ok
2	PIBLK080	PIBLK443	PD087335.D	26 Dec 2024 12:17		AR\AJ	Ok
3	PEM034	PEM023	PD087336.D	26 Dec 2024 12:31		AR\AJ	Ok,M
4	P5193-11	PEST-GPC2-BLANK	PD087337.D	26 Dec 2024 12:45		AR\AJ	Ok
5	P5193-12	PEST-GPC2-BLANK-S	PD087338.D	26 Dec 2024 12:59		AR\AJ	Ok,M
6	P5369-11	PEST-GPC2-BLANK	PD087339.D	26 Dec 2024 13:15		AR\AJ	Ok
7	P5369-12	PEST-GPC2-BLANK-S	PD087340.D	26 Dec 2024 13:29		AR\AJ	Ok,M
8	PB165710BL	PBLK710	PD087341.D	26 Dec 2024 13:55		AR\AJ	Ok
9	P5267-05	E28Z7	PD087342.D	26 Dec 2024 14:09	DCB low in both column	AR\AJ	Ok,M
10	P5267-06	E28Z8	PD087343.D	26 Dec 2024 14:23	DCB low in both column	AR\AJ	Ok,M
11	PIBLK081	PIBLK444	PD087344.D	26 Dec 2024 14:37		AR\AJ	Ok
12	INDA344	INDA3193	PD087345.D	26 Dec 2024 14:52		AR\AJ	Ok
13	INDB344	INDB3194	PD087346.D	26 Dec 2024 15:07		AR\AJ	Ok,M
14	PB165830BL	PBLK830	PD087347.D	26 Dec 2024 15:21		AR\AJ	Ok
15	PB165830BS	PLCS830	PD087348.D	26 Dec 2024 15:35		AR\AJ	Ok,M
16	P5334-01	E2904	PD087349.D	26 Dec 2024 15:49	DCB low in both column	AR\AJ	Ok,M
17	P5334-02	E2905	PD087350.D	26 Dec 2024 16:04	DCB low in both column	AR\AJ	Ok,M
18	P5334-03	E2906	PD087351.D	26 Dec 2024 16:18	DCB high in 1st column	AR\AJ	Ok,M

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD122624

Review By	Abdul	Review On	12/27/2024 8:11:36 AM
Supervise By	Ankita	Supervise On	12/27/2024 8:19:24 AM
SubDirectory	PD122624	HP Acquire Method	HP Processing Method pd122024clp
STD. NAME	STD REF.#		
Tune/Reschk	PP23732,PP23975		
Initial Calibration Stds	PP23731,PP23730,PP23729,PP23728,PP23727,PP23718,PP23724,PP23717,PP23723,PP23716,PP23722,PP23715,PP23721,PP23714,PP23720		
CCC	PP23716,PP23722,PP23729		
Internal Standard/PEM			
ICV/I.BLK			
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	P5334-04	E2921	PD087352.D	26 Dec 2024 16:32	carry over	AR\AJ	Not Ok
20	P5334-05MS	E2921MS	PD087353.D	26 Dec 2024 16:46		AR\AJ	Ok,M
21	P5334-06MSD	E2921MSD	PD087354.D	26 Dec 2024 17:00		AR\AJ	Ok,M
22	PIBLK082	PIBLK445	PD087355.D	26 Dec 2024 17:14		AR\AJ	Ok
23	PEM035	PEM024	PD087356.D	26 Dec 2024 17:28		AR\AJ	Ok,M

M : Manual Integration