

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD102224

Review By	Abdul	Review On	10/24/2024 9:19:34 AM
Supervise By	Ankita	Supervise On	10/24/2024 9:19:51 AM
SubDirectory	PD102224	HP Acquire Method	HP Processing Method pd102224clp
STD. NAME	STD REF.#		
Tune/Reschk	PP23732,PP23622		
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	Data File Name	Date-Time	Operator	Status
1	HEXANE	PD086156.D	22 Oct 2024 11:38	AR\AJ	Ok
2	RESC050	PD086157.D	22 Oct 2024 11:52	AR\AJ	Ok
3	PEM030	PD086158.D	22 Oct 2024 12:05	AR\AJ	Ok,M
4	TOXAPH101	PD086159.D	22 Oct 2024 12:18	AR\AJ	Ok
5	TOXAPH201	PD086160.D	22 Oct 2024 12:32	AR\AJ	Ok
6	TOXAPH301	PD086161.D	22 Oct 2024 12:45	AR\AJ	Ok
7	TOXAPH401	PD086162.D	22 Oct 2024 12:59	AR\AJ	Ok,M
8	TOXAPH501	PD086163.D	22 Oct 2024 13:12	AR\AJ	Ok,M
9	INDA101	PD086164.D	22 Oct 2024 13:25	AR\AJ	Ok,M
10	INDB101	PD086165.D	22 Oct 2024 13:44	AR\AJ	Ok,M
11	INDA201	PD086166.D	22 Oct 2024 13:57	AR\AJ	Ok,M
12	INDB201	PD086167.D	22 Oct 2024 14:14	AR\AJ	Ok,M
13	INDA301	PD086168.D	22 Oct 2024 14:28	AR\AJ	Ok
14	INDB301	PD086169.D	22 Oct 2024 14:41	AR\AJ	Ok
15	INDA401	PD086170.D	22 Oct 2024 14:54	AR\AJ	Ok,M
16	INDB401	PD086171.D	22 Oct 2024 15:08	AR\AJ	Ok
17	INDA501	PD086172.D	22 Oct 2024 15:21	AR\AJ	Ok,M
18	INDB501	PD086173.D	22 Oct 2024 15:34	AR\AJ	Ok
19	PIBLK192	PD086174.D	22 Oct 2024 15:47	AR\AJ	Ok
20	PEM031	PD086175.D	22 Oct 2024 16:01	AR\AJ	Ok
21	P4361-06	PD086176.D	22 Oct 2024 16:46	AR\AJ	Ok,M

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Supervise By	Ankita	Supervise On	10/24/2024 9:19:51 AM
SubDirectory	PD102224	HP Acquire Method	HP Processing Method pd102224clp
STD. NAME	STD REF.#		
Tune/Reschk	PP23732,PP23622		
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			

22	P4442-06	PD086177.D	22 Oct 2024 17:11	AR\AJ	Ok
23	P4442-07	PD086178.D	22 Oct 2024 17:48	AR\AJ	Ok,M
24	P4442-11	PD086179.D	22 Oct 2024 18:09	AR\AJ	Ok
25	P4442-12	PD086180.D	22 Oct 2024 18:22	AR\AJ	Not Ok
26	PIBLK193	PD086181.D	22 Oct 2024 18:35	AR\AJ	Ok
27	INDA304	PD086182.D	22 Oct 2024 18:49	AR\AJ	Ok
28	INDB304	PD086183.D	22 Oct 2024 19:02	AR\AJ	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PD102524

Review By	Abdul	Review On	10/28/2024 9:25:51 AM
Supervise By	Ankita	Supervise On	10/28/2024 10:43:25 AM
SubDirectory	PD102524	HP Acquire Method	HP Processing Method pd102524clp
STD. NAME	STD REF.#		
Tune/Reschk	PP23732,PP23622		
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	Data File Name	Date-Time	Operator	Status
1	HEXANE	PD086198.D	25 Oct 2024 02:36	AR\AJ	Ok
2	RESC051	PD086199.D	25 Oct 2024 10:23	AR\AJ	Ok
3	PEM032	PD086200.D	25 Oct 2024 10:36	AR\AJ	Ok
4	TOXAPH101	PD086201.D	25 Oct 2024 10:49	AR\AJ	Ok
5	TOXAPH201	PD086202.D	25 Oct 2024 11:02	AR\AJ	Ok
6	TOXAPH301	PD086203.D	25 Oct 2024 11:16	AR\AJ	Ok
7	TOXAPH401	PD086204.D	25 Oct 2024 11:29	AR\AJ	Ok
8	TOXAPH501	PD086205.D	25 Oct 2024 11:42	AR\AJ	Ok
9	INDA101	PD086206.D	25 Oct 2024 11:55	AR\AJ	Ok
10	INDB101	PD086207.D	25 Oct 2024 12:09	AR\AJ	Ok,M
11	INDA201	PD086208.D	25 Oct 2024 12:22	AR\AJ	Ok
12	INDB201	PD086209.D	25 Oct 2024 12:35	AR\AJ	Ok
13	INDA301	PD086210.D	25 Oct 2024 12:48	AR\AJ	Ok
14	INDB301	PD086211.D	25 Oct 2024 13:02	AR\AJ	Ok
15	INDA401	PD086212.D	25 Oct 2024 13:15	AR\AJ	Ok
16	INDB401	PD086213.D	25 Oct 2024 13:28	AR\AJ	Ok
17	INDA501	PD086214.D	25 Oct 2024 13:41	AR\AJ	Ok
18	INDB501	PD086215.D	25 Oct 2024 13:55	AR\AJ	Ok
19	PIBLK194	PD086216.D	25 Oct 2024 14:08	AR\AJ	Ok
20	PEM033	PD086217.D	25 Oct 2024 14:55	AR\AJ	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # PD102824

Review By	Abdul	Review On	10/29/2024 9:17:43 AM
Supervise By	Ankita	Supervise On	10/29/2024 10:00:56 AM
SubDirectory	PD102824	HP Acquire Method	HP Processing Method pd102524clp
STD. NAME	STD REF.#		
Tune/Reschk	PP23732,PP23622		
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	Data File Name	Date-Time	Operator	Status
1	HEXANE	PD086218.D	28 Oct 2024 10:19	AR\AJ	Ok
2	PIBLK195	PD086219.D	28 Oct 2024 10:33	AR\AJ	Ok,M
3	PEM034	PD086220.D	28 Oct 2024 10:46	AR\AJ	Ok,M
4	PB164356BL	PD086221.D	28 Oct 2024 11:18	AR\AJ	Ok
5	PB164356BS	PD086222.D	28 Oct 2024 11:32	AR\AJ	Ok,M
6	P4476-08	PD086223.D	28 Oct 2024 11:51	AR\AJ	Dilution
7	P4476-08DL	PD086224.D	28 Oct 2024 12:04	AR\AJ	Dilution
8	P4476-08DL2	PD086225.D	28 Oct 2024 12:18	AR\AJ	Ok,M
9	PB164355BL	PD086226.D	28 Oct 2024 13:04	AR\AJ	Ok
10	PB164355BS	PD086227.D	28 Oct 2024 13:17	AR\AJ	Ok,M
11	P4476-03	PD086228.D	28 Oct 2024 13:30	AR\AJ	Dilution
12	P4476-03DL	PD086229.D	28 Oct 2024 13:48	AR\AJ	Dilution
13	P4476-03DL2	PD086230.D	28 Oct 2024 14:02	AR\AJ	Ok,M
14	PIBLK196	PD086231.D	28 Oct 2024 14:38	AR\AJ	Ok
15	INDA305	PD086232.D	28 Oct 2024 14:51	AR\AJ	Ok
16	INDB305	PD086233.D	28 Oct 2024 15:04	AR\AJ	Ok
17	P4442-11	PD086234.D	28 Oct 2024 15:26	AR\AJ	Ok
18	P4442-12	PD086235.D	28 Oct 2024 16:47	AR\AJ	Ok,M
19	PIBLK197	PD086236.D	28 Oct 2024 17:10	AR\AJ	Ok
20	PEM035	PD086237.D	28 Oct 2024 17:24	AR\AJ	Ok,M

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