

Instrument ID: ECD_D

Daily Analysis Runlog For Sequence/QC Batch ID # PD091825

Review By	Abdul	Review On	10/2/2025 10:03:25 AM
Supervise By	Sohil	Supervise On	10/2/2025 10:03:44 AM
SubDirectory	PD091825	HP Acquire Method	HP Processing Method pd091825 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	Sampleld	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD090326.D	18 Sep 2025 09:36		AR\AJ	Ok
2	I.BLK	I.BLK	PD090327.D	18 Sep 2025 09:49		AR\AJ	Ok
3	PEM	PEM	PD090328.D	18 Sep 2025 10:03		AR\AJ	Ok,M
4	RESCHK	RESCHK	PD090329.D	18 Sep 2025 10:16		AR\AJ	Ok
5	PSTDICC100	PSTDICC100	PD090330.D	18 Sep 2025 10:30		AR\AJ	Ok
6	PSTDICC075	PSTDICC075	PD090331.D	18 Sep 2025 10:43		AR\AJ	Ok
7	PSTDICC050	PSTDICC050	PD090332.D	18 Sep 2025 10:57		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PD090333.D	18 Sep 2025 11:11		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PD090334.D	18 Sep 2025 11:24		AR\AJ	Ok,M
10	PCHLORICC1000	PCHLORICC1000	PD090335.D	18 Sep 2025 11:38		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PD090336.D	18 Sep 2025 11:51		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PD090337.D	18 Sep 2025 12:05		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PD090338.D	18 Sep 2025 12:18		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PD090339.D	18 Sep 2025 12:32		AR\AJ	Ok,M
15	PTOXICC1000	PTOXICC1000	PD090340.D	18 Sep 2025 12:45		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PD090341.D	18 Sep 2025 12:59		AR\AJ	Ok
17	PTOXICC500	PTOXICC500	PD090342.D	18 Sep 2025 13:12		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PD090343.D	18 Sep 2025 13:26		AR\AJ	Ok

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Review By	Abdul	Review On	10/2/2025 10:03:25 AM
Supervise By	Sohil	Supervise On	10/2/2025 10:03:44 AM
SubDirectory	PD091825	HP Acquire Method	HP Processing Method pd091825 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24890,PP24651		
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P24763,PP24764		
CCC	PP24751,PP24756,PP24761		
Internal Standard/PEM			
ICV/I.BLK	PP24754,PP24759,PP24761		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PTOXICC100	PTOXICC100	PD090344.D	18 Sep 2025 13:40		AR\AJ	Ok
20	PSTDICV050	ICVPD091825	PD090345.D	18 Sep 2025 13:53		AR\AJ	Ok,M
21	PCHLORICV500	ICVPD091825CHLOR	PD090346.D	18 Sep 2025 14:07		AR\AJ	Ok
22	PTOXICV500	ICVPD091825TOX	PD090347.D	18 Sep 2025 15:21		AR\AJ	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PD092525

Review By	Abdul	Review On	9/26/2025 10:33:01 AM
Supervise By	Sohil	Supervise On	9/26/2025 4:00:20 PM
SubDirectory	PD092525	HP Acquire Method	HP Processing Method pd091825 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PD090384.D	25 Sep 2025 09:58		AR\AJ	Ok
2	I.BLK	I.BLK	PD090385.D	25 Sep 2025 10:12		AR\AJ	Ok
3	PEM	PEM	PD090386.D	25 Sep 2025 10:54		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PD090387.D	25 Sep 2025 11:17		AR\AJ	Ok,M
5	PB169826BL	PB169826BL	PD090388.D	25 Sep 2025 13:31		AR\AJ	Ok
6	Q3187-01	228	PD090389.D	25 Sep 2025 13:44	Need 5X	AR\AJ	Dilution
7	Q3188-01	4135	PD090390.D	25 Sep 2025 13:58	DCB Low in 2nd column	AR\AJ	Ok
8	Q3188-02	RB22120	PD090391.D	25 Sep 2025 14:11	DCB high 1st column	AR\AJ	Ok,M
9	Q3189-01	72-11989	PD090392.D	25 Sep 2025 14:25		AR\AJ	Ok,M
10	Q3187-01DL	228DL	PD090393.D	25 Sep 2025 15:21		AR\AJ	Ok,M
11	PB169826BS	PB169826BS	PD090394.D	25 Sep 2025 16:12		AR\AJ	Ok,M
12	I.BLK	I.BLK	PD090395.D	25 Sep 2025 16:27		AR\AJ	Ok
13	PSTDCCC050	PSTDCCC050	PD090396.D	25 Sep 2025 16:59		AR\AJ	Ok,M
14	Q3168-05	TOTES COMP#1	PD090397.D	25 Sep 2025 17:13	TCMX high in 1st column , DCB low in both column , need cleanup	AR\AJ	Not Ok
15	Q3168-06	TOTES COMP#2	PD090398.D	25 Sep 2025 17:26	DCB low in 2nd column , TCMX high in 1st column , need dilution	AR\AJ	Dilution
16	PB169830BL	PB169830BL	PD090399.D	25 Sep 2025 17:40	DCB Low in 2nd column	AR\AJ	Not Ok
17	PB169830BS	PB169830BS	PD090400.D	25 Sep 2025 17:54	Almost all compound recovery fail	AR\AJ	Not Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # PD092525

Review By	Abdul	Review On	9/26/2025 10:33:01 AM
Supervise By	Sohil	Supervise On	9/26/2025 4:00:20 PM
SubDirectory	PD092525	HP Acquire Method	HP Processing Method pd091825 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

18	PB169830BSD	PB169830BSD	PD090401.D	25 Sep 2025 18:07	Almost all compound recovery fail	AR\AJ	Not Ok
19	I.BLK	I.BLK	PD090402.D	25 Sep 2025 18:21		AR\AJ	Ok,M
20	PSTDCCC050	PSTDCCC050	PD090403.D	25 Sep 2025 19:02	Comp#20 low in 2nd column	AR\AJ	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PL092025

Review By	Abdul	Review On	9/22/2025 9:04:56 AM
Supervise By	mohammad	Supervise On	9/23/2025 1:17:52 AM
SubDirectory	PL092025	HP Acquire Method	HP Processing Method p092025 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	Sampleld	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL097267.D	18 Sep 2025 16:11		AR\AJ	Ok
2	I.BLK	I.BLK	PL097268.D	18 Sep 2025 16:25		AR\AJ	Ok
3	PEM	PEM	PL097269.D	18 Sep 2025 16:39		AR\AJ	Ok,M
4	RESCHK	RESCHK	PL097270.D	18 Sep 2025 16:52		AR\AJ	Ok
5	PSTDICC100	PSTDICC100	PL097271.D	18 Sep 2025 17:06		AR\AJ	Ok
6	PSTDICC075	PSTDICC075	PL097272.D	18 Sep 2025 17:19		AR\AJ	Ok
7	PSTDICC050	PSTDICC050	PL097273.D	18 Sep 2025 17:33		AR\AJ	Ok
8	PSTDICC025	PSTDICC025	PL097274.D	18 Sep 2025 17:47		AR\AJ	Ok
9	PSTDICC005	PSTDICC005	PL097275.D	18 Sep 2025 18:00		AR\AJ	Ok,M
10	PCHLORICC1000	PCHLORICC1000	PL097276.D	18 Sep 2025 18:14		AR\AJ	Ok
11	PCHLORICC750	PCHLORICC750	PL097277.D	18 Sep 2025 18:28		AR\AJ	Ok
12	PCHLORICC500	PCHLORICC500	PL097278.D	18 Sep 2025 18:41		AR\AJ	Ok
13	PCHLORICC250	PCHLORICC250	PL097279.D	18 Sep 2025 18:55		AR\AJ	Ok
14	PCHLORICC050	PCHLORICC050	PL097280.D	18 Sep 2025 19:08		AR\AJ	Ok
15	PTOXICC1000	PTOXICC1000	PL097281.D	18 Sep 2025 19:22		AR\AJ	Ok
16	PTOXICC750	PTOXICC750	PL097282.D	18 Sep 2025 19:35		AR\AJ	Ok,M
17	PTOXICC500	PTOXICC500	PL097283.D	18 Sep 2025 19:49		AR\AJ	Ok
18	PTOXICC250	PTOXICC250	PL097284.D	18 Sep 2025 20:03		AR\AJ	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # PL092025

Review By	Abdul	Review On	9/22/2025 9:04:56 AM
Supervise By	mohammad	Supervise On	9/23/2025 1:17:52 AM
SubDirectory	PL092025	HP Acquire Method	HP Processing Method pl092025 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24890,PP24651		
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764		
CCC	PP24751,PP24756,PP24761		
Internal Standard/PEM			
ICV/I.BLK	PP24754,PP24759,PP24761		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

19	PTOXICC100	PTOXICC100	PL097285.D	18 Sep 2025 20:16		AR\AJ	Ok,M
20	PSTDICV050	ICVPL092025	PL097286.D	19 Sep 2025 08:39		AR\AJ	Ok,M
21	PCHLORICV500	ICVPL092025	PL097287.D	19 Sep 2025 08:52		AR\AJ	Ok,M
22	PTOXICV500	ICVPL092025	PL097288.D	19 Sep 2025 09:25		AR\AJ	Ok,M

M : Manual Integration

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL093025

Review By	Abdul	Review On	10/1/2025 9:36:27 AM
Supervise By	Sohil	Supervise On	10/2/2025 9:52:10 AM
SubDirectory	PL093025	HP Acquire Method	HP Processing Method p102025 8081

STD. NAME	STD REF.#
Tune/Reschk	PP24890,PP24651
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P P24763,PP24764
CCC	PP24751,PP24756,PP24761
Internal Standard/PEM	
ICV/I.BLK	PP24754,PP24759,PP24761
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PL097433.D	30 Sep 2025 09:16		AR\AJ	Ok
2	I.BLK	I.BLK	PL097434.D	30 Sep 2025 09:29		AR\AJ	Ok
3	PEM	PEM	PL097435.D	30 Sep 2025 09:43		AR\AJ	Ok,M
4	PSTDCCC050	PSTDCCC050	PL097436.D	30 Sep 2025 12:10		AR\AJ	Ok,M
5	Q3170-01	MOD-25-0271	PL097437.D	30 Sep 2025 12:28		AR\AJ	Ok,M
6	Q3176-01	EME-TS12-01	PL097438.D	30 Sep 2025 12:41		AR\AJ	Ok,M
7	Q3176-02	EME-TS13-01	PL097439.D	30 Sep 2025 12:55		AR\AJ	Ok,M
8	Q3176-03	EME-TS14-02	PL097440.D	30 Sep 2025 13:08		AR\AJ	Ok,M
9	Q3176-02RE	EME-TS13-01RE	PL097441.D	30 Sep 2025 13:22	not required	AR\AJ	Not Ok
10	Q3178-01	EME-TS14-01	PL097442.D	30 Sep 2025 13:35		AR\AJ	Ok,M
11	Q3191-01	459	PL097443.D	30 Sep 2025 13:49		AR\AJ	Ok,M
12	Q3178-02MS	EME-TS14-01MS	PL097444.D	30 Sep 2025 14:03	surrogate fail , all most comp recovery fail	AR\AJ	Ok,M
13	Q3178-03MSD	EME-TS14-01MSD	PL097445.D	30 Sep 2025 14:16	some comp recovery fail, rpd fail	AR\AJ	Ok,M
14	PB169857BL	PB169857BL	PL097446.D	30 Sep 2025 14:30		AR\AJ	Ok
15	PB169857BS	PB169857BS	PL097447.D	30 Sep 2025 15:49		AR\AJ	Ok,M
16	I.BLK	I.BLK	PL097448.D	30 Sep 2025 16:03		AR\AJ	Ok
17	PSTDCCC050	PSTDCCC050	PL097449.D	30 Sep 2025 16:32	Comp#14 high in 2nd column	AR\AJ	Ok,M

Instrument ID: ECD_L

Daily Analysis Runlog For Sequence/QC Batch ID # PL093025

Review By	Abdul	Review On	10/1/2025 9:36:27 AM
Supervise By	Sohil	Supervise On	10/2/2025 9:52:10 AM
SubDirectory	PL093025	HP Acquire Method	HP Processing Method pl02025 8081
STD. NAME	STD REF.#		
Tune/Reschk	PP24890,PP24651		
Initial Calibration Stds	PP24744,PP24746,PP24748,PP24750,PP24751,PP24752,PP24753,PP24755,PP24756,PP24757,PP24758,PP24759,PP24760,PP24761,PP24762,P24763,PP24764		
CCC	PP24751,PP24756,PP24761		
Internal Standard/PEM			
ICV/I.BLK	PP24754,PP24759,PP24761		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

18	PB169889BL	PB169889BL	PL097450.D	30 Sep 2025 17:05		AR\AJ	Ok,M
19	PB169889BS	PB169889BS	PL097451.D	30 Sep 2025 17:19		AR\AJ	Ok,M
20	Q3220-01	OR-03-092625	PL097452.D	30 Sep 2025 17:32		AR\AJ	Ok,M
21	Q3221-01	HD-01-092625	PL097453.D	30 Sep 2025 17:46		AR\AJ	Ok,M
22	Q3222-01	SU-03-092625	PL097454.D	30 Sep 2025 18:05		AR\AJ	Ok,M
23	Q3231-01	WC-1	PL097455.D	30 Sep 2025 18:19		AR\AJ	Ok
24	Q3231-05	WC-2	PL097456.D	30 Sep 2025 18:32		AR\AJ	Ok,M
25	Q3231-05MS	WC-2MS	PL097457.D	30 Sep 2025 18:46		AR\AJ	Ok,M
26	Q3231-05MSD	WC-2MSD	PL097458.D	30 Sep 2025 18:59		AR\AJ	Ok,M
27	I.BLK	I.BLK	PL097459.D	30 Sep 2025 19:13		AR\AJ	Ok
28	PEM	PEM	PL097460.D	30 Sep 2025 19:27		AR\AJ	Ok,M
29	PSTDCCC050	PSTDCCC050	PL097461.D	30 Sep 2025 20:21	Comp#14 high in 2nd column	AR\AJ	Ok,M
30	Q3231-09	WC-3	PL097462.D	30 Sep 2025 20:35		AR\AJ	Ok
31	Q3231-13	WC-4	PL097463.D	30 Sep 2025 20:48		AR\AJ	Ok,M
32	I.BLK	I.BLK	PL097464.D	30 Sep 2025 21:02		AR\AJ	Ok
33	PSTDCCC050	PSTDCCC050	PL097465.D	30 Sep 2025 22:37		AR\AJ	Ok,M

M : Manual Integration