



284 Sheffield Street, Mountainside, NJ 07092 Phone: 908 789 8900 Fax: 908 789 8922

Instrument ID: ECD_O

Daily Analysis Runlog For Sequence/QC Batch ID # PO031224

Review By	yogesh	Review On	3/13/2024 8:17:40 AM				
Supervise By	Ankita	Supervise On	3/13/2024 9:40:36 AM				
SubDirectory	PO031224	HP Acquire Method	HP Processing Method			PO031224	
STD. NAME		STD REF.#					
Tune/Reschk		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP22811,PP22812,P22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822 PP22781,PP22789,PP22794,PP22799,PP22804,PP22809,PP22814,PP22819 PP22823,PP22825,PP22827,PP22829,PP22831,PP22833,PP22835,PP22837					
Initial Calibration Stds							
CCC							
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	PO102407.D	12 Mar 2024 14:32		YP/AJ	Ok
2	I.BLK	I.BLK	PO102408.D	12 Mar 2024 14:49		YP/AJ	Ok
3	AR1660ICC1000	AR1660ICC1000	PO102409.D	12 Mar 2024 15:06		YP/AJ	Ok
4	AR1660ICC750	AR1660ICC750	PO102410.D	12 Mar 2024 15:23		YP/AJ	Ok
5	AR1660ICC500	AR1660ICC500	PO102411.D	12 Mar 2024 15:41		YP/AJ	Ok
6	AR1660ICC250	AR1660ICC250	PO102412.D	12 Mar 2024 15:58		YP/AJ	Ok
7	AR1660ICC050	AR1660ICC050	PO102413.D	12 Mar 2024 16:15		YP/AJ	Ok,M
8	AR1221ICC500	AR1221ICC500	PO102414.D	12 Mar 2024 16:32		YP/AJ	Ok
9	AR1232ICC500	AR1232ICC500	PO102415.D	12 Mar 2024 16:49		YP/AJ	Ok
10	AR1242ICC1000	AR1242ICC1000	PO102416.D	12 Mar 2024 17:07		YP/AJ	Ok
11	AR1242ICC750	AR1242ICC750	PO102417.D	12 Mar 2024 17:24		YP/AJ	Ok
12	AR1242ICC500	AR1242ICC500	PO102418.D	12 Mar 2024 17:41		YP/AJ	Ok
13	AR1242ICC250	AR1242ICC250	PO102419.D	12 Mar 2024 17:58		YP/AJ	Ok
14	AR1242ICC050	AR1242ICC050	PO102420.D	12 Mar 2024 18:16		YP/AJ	Ok
15	AR1248ICC1000	AR1248ICC1000	PO102421.D	12 Mar 2024 18:33		YP/AJ	Ok
16	AR1248ICC750	AR1248ICC750	PO102422.D	12 Mar 2024 18:50		YP/AJ	Ok
17	AR1248ICC500	AR1248ICC500	PO102423.D	12 Mar 2024 19:07		YP/AJ	Ok
18	AR1248ICC250	AR1248ICC250	PO102424.D	12 Mar 2024 19:24		YP/AJ	Ok
19	AR1248ICC050	AR1248ICC050	PO102425.D	12 Mar 2024 19:42		YP/AJ	Ok,M



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SubDirectory	PO031224	HP Acquire Method	HP Processing Method	PO031224			
STD. NAME		STD REF.#					
Tune/Reschk		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP22811,PP22812,P P22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822 PP22781,PP22789,PP22794,PP22799,PP22804,PP22809,PP22814,PP22819 PP22823,PP22825,PP22827,PP22829,PP22831,PP22833,PP22835,PP22837					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							
20	AR1254ICC1000	AR1254ICC1000	PO102426.D	12 Mar 2024 19:59		YP/AJ	Ok
21	AR1254ICC750	AR1254ICC750	PO102427.D	12 Mar 2024 20:16		YP/AJ	Ok
22	AR1254ICC500	AR1254ICC500	PO102428.D	12 Mar 2024 20:33		YP/AJ	Ok
23	AR1254ICC250	AR1254ICC250	PO102429.D	12 Mar 2024 20:50		YP/AJ	Ok
24	AR1254ICC050	AR1254ICC050	PO102430.D	12 Mar 2024 21:07		YP/AJ	Ok
25	AR1262ICC500	AR1262ICC500	PO102431.D	12 Mar 2024 21:25		YP/AJ	Ok
26	AR1268ICC1000	AR1268ICC1000	PO102432.D	12 Mar 2024 21:42		YP/AJ	Ok
27	AR1268ICC750	AR1268ICC750	PO102433.D	12 Mar 2024 21:59		YP/AJ	Ok
28	AR1268ICC500	AR1268ICC500	PO102434.D	12 Mar 2024 22:16		YP/AJ	Ok
29	AR1268ICC250	AR1268ICC250	PO102435.D	12 Mar 2024 22:33		YP/AJ	Ok
30	AR1268ICC050	AR1268ICC050	PO102436.D	12 Mar 2024 22:50		YP/AJ	Ok
31	PO031224ICV500	ICVPO031224	PO102437.D	12 Mar 2024 23:07		YP/AJ	Ok
32	AR1242ICV500	ICVPO031224	PO102438.D	12 Mar 2024 23:25		YP/AJ	Ok
33	AR1248ICV500	ICVPO031224	PO102439.D	12 Mar 2024 23:42		YP/AJ	Ok
34	AR1254ICV500	ICVPO031224	PO102440.D	12 Mar 2024 23:59		YP/AJ	Ok
35	AR1268ICV500	ICVPO031224	PO102441.D	13 Mar 2024 00:16		YP/AJ	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # PO031424

Review By	yogesh	Review On	3/15/2024 7:54:00 AM				
Supervise By	Ankita	Supervise On	3/15/2024 10:14:38 AM				
SubDirectory	PO031424	HP Acquire Method	HP Processing Method			PO031224	
STD. NAME		STD REF.#					
Tune/Reschk Initial Calibration Stds		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP22811,PP22812,P22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822					
CCC		PP22781,PP22789,PP22794,PP22799,PP22804,PP22809,PP22814,PP22819					
Internal Standard/PEM							
ICV/I.BLK		PP22823,PP22825,PP22827,PP22829,PP22831,PP22833,PP22835,PP22837					
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

Sr#	SampleId	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	HEXANE	HEXANE	PO102485.D	14 Mar 2024 09:06		YP/AJ	Ok
2	AR1660CCC500	AR1660CCC500	PO102486.D	14 Mar 2024 09:23		YP/AJ	Ok,M
3	AR1242CCC500	AR1242CCC500	PO102487.D	14 Mar 2024 09:40		YP/AJ	Ok
4	AR1248CCC500	AR1248CCC500	PO102488.D	14 Mar 2024 09:57		YP/AJ	Ok
5	AR1254CCC500	AR1254CCC500	PO102489.D	14 Mar 2024 10:15		YP/AJ	Ok
6	I.BLK	I.BLK	PO102490.D	14 Mar 2024 10:32		YP/AJ	Ok
7	PB159582BL	PB159582BL	PO102491.D	14 Mar 2024 13:11		YP/AJ	Ok
8	PB159582BS	PB159582BS	PO102492.D	14 Mar 2024 13:28		YP/AJ	Ok
9	P1744-01	RT-3488	PO102493.D	14 Mar 2024 13:45		YP/AJ	Ok,M
10	P1744-01MS	RT-3488MS	PO102494.D	14 Mar 2024 14:02		YP/AJ	Ok,M
11	P1744-01MSD	RT-3488MSD	PO102495.D	14 Mar 2024 14:20		YP/AJ	Ok,M
12	P1746-01	SB-01-0-2.0	PO102496.D	14 Mar 2024 14:37		YP/AJ	Ok
13	P1746-02	SB-01-4.0-6.0	PO102497.D	14 Mar 2024 14:54	need cleanup	YP/AJ	Not Ok
14	P1746-03	SB-01-4.0-6.0-DUP	PO102498.D	14 Mar 2024 15:11	Not Present on login	YP/AJ	Not Ok
15	AR1660CCC500	AR1660CCC500	PO102499.D	14 Mar 2024 15:28		YP/AJ	Ok
16	I.BLK	I.BLK	PO102500.D	14 Mar 2024 15:46		YP/AJ	Ok
17	P1746-04	SB-01-7.0-9.5	PO102501.D	14 Mar 2024 16:03		YP/AJ	Ok
18	P1746-06	SB-02-0-2.0	PO102502.D	14 Mar 2024 16:20		YP/AJ	Ok
19	P1746-08	SB-03-0-2.0	PO102503.D	14 Mar 2024 16:37		YP/AJ	Ok,M

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SubDirectory	PO031424	HP Acquire Method	HP Processing Method		PO031224			
STD. NAME		STD REF.#						
Tune/Reschk		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP22811,PP22812,P P22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822 PP22781,PP22789,PP22794,PP22799,PP22804,PP22809,PP22814,PP22819 PP22823,PP22825,PP22827,PP22829,PP22831,PP22833,PP22835,PP22837						
Initial Calibration Stds								
CCC								
Internal Standard/PEM								
ICV/I.BLK								
Surrogate Standard								
MS/MSD Standard								
LCS Standard								
20	P1746-09	SB-03-2.0-3.0	PO102504.D	14 Mar 2024 16:54		YP/AJ	Ok	
21	P1746-11	SB-04-0-2.0	PO102505.D	14 Mar 2024 17:12		YP/AJ	Ok	
22	P1746-12	SB-04-2.0-4.0	PO102506.D	14 Mar 2024 17:29		YP/AJ	Ok	
23	P1746-13	SB-04-4.0-6.0	PO102507.D	14 Mar 2024 17:46		YP/AJ	Ok	
24	P1746-15	SB-05-0-2.0	PO102508.D	14 Mar 2024 18:03		YP/AJ	Ok	
25	P1746-16	SB-05-0-2.0-DUP	PO102509.D	14 Mar 2024 18:20		YP/AJ	Ok	
26	P1746-17	SB-05-2.0-4.5	PO102510.D	14 Mar 2024 18:38		YP/AJ	Ok	
27	P1746-19	SB-06-0-2.0	PO102511.D	14 Mar 2024 18:55		YP/AJ	Ok	
28	PB159587BL	PB159587BL	PO102512.D	14 Mar 2024 19:12		YP/AJ	Ok	
29	PB159587BS	PB159587BS	PO102513.D	14 Mar 2024 19:29		YP/AJ	Ok	
30	PB159587BSD	PB159587BSD	PO102514.D	14 Mar 2024 19:46		YP/AJ	Ok	
31	P1747-01	MW-01	PO102515.D	14 Mar 2024 20:04		YP/AJ	Ok	
32	P1747-02	MW-01-DUP	PO102516.D	14 Mar 2024 20:21		YP/AJ	Ok	
33	P1747-04	MW-02	PO102517.D	14 Mar 2024 20:38		YP/AJ	Ok	
34	P1747-05	TWP-04	PO102518.D	14 Mar 2024 20:55		YP/AJ	Ok	
35	AR1660CCC500	AR1660CCC500	PO102519.D	14 Mar 2024 21:26	AR1260-5 & DCB HIGH in second column	YP/AJ	Ok	
36	I.BLK	I.BLK	PO102520.D	14 Mar 2024 21:43	DCB HIGH in second column	YP/AJ	Ok	
37	PB159599BL	PB159599BL	PO102521.D	14 Mar 2024 22:01		YP/AJ	Ok	
38	PB159599BS	PB159599BS	PO102522.D	14 Mar 2024 22:18		YP/AJ	Ok	
39	P1758-01	PCB031224RB01	PO102523.D	14 Mar 2024 22:35		YP/AJ	Ok	



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Supervise By	Ankita	Supervise On	3/15/2024 10:14:38 AM				
SubDirectory	PO031424	HP Acquire Method	HP Processing Method		PO031224		
STD. NAME		STD REF.#					
Tune/Reschk		PP22779,PP22780,PP22781,PP22782,PP22783,PP22787,PP22788,PP22789,PP22790,PP22791,PP22792,PP22793,PP22794,PP22795,PP22796,PP22797,PP22798,PP22799,PP22800,PP22801,PP22802,PP22803,PP22804,PP22805,PP22806,PP22807,PP22808,PP22809,PP22810,PP22811,PP22812,PP22813,PP22814,PP22815,PP22816,PP22817,PP22818,PP22819,PP22820,PP22821,PP22822 PP22781,PP22789,PP22794,PP22799,PP22804,PP22809,PP22814,PP22819 PP22823,PP22825,PP22827,PP22829,PP22831,PP22833,PP22835,PP22837					
Initial Calibration Stds							
CCC							
Internal Standard/PEM							
ICV/I.BLK							
Surrogate Standard							
MS/MSD Standard							
LCS Standard							

40	P1758-02	PCB031224RB02	PO102524.D	14 Mar 2024 22:52		YP/AJ	Ok,M
41	P1758-03	PCB031224RB03	PO102525.D	14 Mar 2024 23:09		YP/AJ	Ok
42	P1758-04	PCB031224RB04	PO102526.D	14 Mar 2024 23:26		YP/AJ	Ok,M
43	PB159600BS	PB159600BS	PO102527.D	15 Mar 2024 00:12		YP/AJ	Ok,M
44	PB159600BSD	PB159600BSD	PO102528.D	15 Mar 2024 00:29		YP/AJ	Ok,M
45	PB159600BL	PB159600BL	PO102529.D	15 Mar 2024 00:46		YP/AJ	Ok
46	P1747-03	MW-01	PO102530.D	15 Mar 2024 01:03	TCMX low in first column	YP/AJ	Ok,M
47	AR1660CCC500	AR1660CCC500	PO102531.D	15 Mar 2024 01:49	AR1260-5 & DCB HIGH in second column	YP/AJ	Ok,M
48	I.BLK	I.BLK	PO102532.D	15 Mar 2024 02:06	DCB HIGH in second column	YP/AJ	Ok

M : Manual Integration