



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

Instrument ID: FID_C

Daily Analysis Runlog For Sequence/QC Batch ID # FC040523AL

Review By	yogesh	Review On	4/4/2023 3:14:24 PM
Supervise By	Ankita	Supervise On	4/5/2023 11:06:40 AM
SubDirectory	FC040523AL	HP Acquire Method	HP Processing Method FC040523AL

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP21064,PP21829,PP21830,PP21831,PP21832
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP21830 PP21065,PP21833

Sr#	Sampled	Data File Name	Date-Time	Operator	Status
1	MECL2	FC063293.D	05 Apr 2023 01:12	YP/AJ	Ok
2	I.BLK	FC063294.D	05 Apr 2023 01:55	YP/AJ	Ok
3	100 PPM ALIPHATIC HC STD1	FC063295.D	05 Apr 2023 03:19	YP/AJ	Ok
4	50 PPM ALIPHATIC HC STD2	FC063296.D	05 Apr 2023 04:00	YP/AJ	Ok
5	20 PPM ALIPHATIC HC STD3	FC063297.D	05 Apr 2023 04:41	YP/AJ	Ok
6	10 PPM ALIPHATIC HC STD4	FC063298.D	05 Apr 2023 06:03	YP/AJ	Ok
7	5 PPM ALIPHATIC HC STD5	FC063299.D	05 Apr 2023 06:42	YP/AJ	Ok,M
8	20 PPM ALIPHATIC HC STD ICV	FC063300.D	05 Apr 2023 07:22	YP/AJ	Ok
9	I.BLK	FC063301.D	05 Apr 2023 08:43	YP/AJ	Ok
10	20 PPM ALIPHATIC HC STD	FC063302.D	05 Apr 2023 09:25	YP/AJ	Ok

M : Manual Integration

Daily Analysis Runlog For Sequence/QC Batch ID # FC042723AL

Review By	yogesh	Review On	4/27/2023 12:16:23 PM
Supervise By	Ankita	Supervise On	5/1/2023 9:06:37 AM
SubDirectory	FC042723AL	HP Acquire Method	HP Processing Method FC040523AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP21064,PP21829,PP21830,PP21831,PP21832		
CCC Internal Standard/PEM	PP21830		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP21065,PP21833		

Sr#	SampleID	Data File Name	Date-Time	Operator	Status
1	MECL2	FC063463.D	27 Apr 2023 07:46	YP/AJ	Ok
2	I.BLK	FC063464.D	27 Apr 2023 08:22	YP/AJ	Ok
3	20 PPM ALIPHATIC HC STD	FC063465.D	27 Apr 2023 10:54	YP/AJ	Ok
4	PB152438BL	FC063466.D	27 Apr 2023 11:35	YP/AJ	Ok
5	PB152438BS	FC063467.D	27 Apr 2023 12:12	YP/AJ	Ok
6	PB152438BSD	FC063468.D	27 Apr 2023 12:51	YP/AJ	Ok
7	O2503-05	FC063469.D	27 Apr 2023 13:29	YP/AJ	Ok
8	O2503-06	FC063470.D	27 Apr 2023 14:07	YP/AJ	Ok
9	O2503-06D	FC063471.D	27 Apr 2023 14:45	YP/AJ	Ok
10	O2503-06MS	FC063472.D	27 Apr 2023 15:24	YP/AJ	Ok
11	O2503-06MSD	FC063473.D	27 Apr 2023 16:02	YP/AJ	Ok
12	I.BLK	FC063474.D	27 Apr 2023 16:40	YP/AJ	Ok
13	20 PPM ALIPHATIC HC STD	FC063475.D	27 Apr 2023 17:18	YP/AJ	Ok
14	PB152444BL	FC063476.D	27 Apr 2023 18:35	YP/AJ	Ok
15	PB152444BS	FC063477.D	27 Apr 2023 19:14	YP/AJ	Ok
16	PB152444BSD	FC063478.D	27 Apr 2023 19:52	YP/AJ	Ok,M
17	O2502-13	FC063479.D	27 Apr 2023 20:30	YP/AJ	Ok
18	O2502-14D	FC063480.D	27 Apr 2023 21:07	YP/AJ	Ok
19	O2502-14	FC063481.D	27 Apr 2023 21:45	YP/AJ	Ok
20	O2502-14MS	FC063482.D	27 Apr 2023 22:22	YP/AJ	Ok
21	O2502-14MSD	FC063483.D	27 Apr 2023 23:00	YP/AJ	Ok
22	I.BLK	FC063484.D	28 Apr 2023 01:35	YP/AJ	Ok
23	20 PPM ALIPHATIC HC STD	FC063485.D	28 Apr 2023 02:12	YP/AJ	Ok



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Daily Analysis Runlog For Sequence/QC Batch ID # FC042723AL

Review By	yogesh	Review On	4/27/2023 12:16:23 PM
Supervise By	Ankita	Supervise On	5/1/2023 9:06:37 AM
SubDirectory	FC042723AL	HP Acquire Method	HP Processing Method FC040523AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP21064,PP21829,PP21830,PP21831,PP21832		
CCC Internal Standard/PEM	PP21830		
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP21065,PP21833		

M : Manual Integration



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Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE042123AL

Review By	yogesh	Review On	4/20/2023 3:09:59 PM
Supervise By	Ankita	Supervise On	4/21/2023 8:46:38 AM
SubDirectory	FE042123AL	HP Acquire Method	HP Processing Method FE042123AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP21954,PP21956,PP21957,PP21958,PP21959		
CCC	PP21957		
Internal Standard/PEM			
ICV/I.BLK	PP21955,PP21960		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleID	Data File Name	Date-Time	Operator	Status
1	MECL2	FE041454.D	20 Apr 2023 16:53	YP\AJ	Ok
2	I.BLK	FE041455.D	20 Apr 2023 17:23	YP\AJ	Ok
3	100 PPM ALIPHATIC HC STD1	FE041456.D	20 Apr 2023 17:54	YP\AJ	Ok
4	50 PPM ALIPHATIC HC STD2	FE041457.D	20 Apr 2023 18:24	YP\AJ	Ok
5	20 PPM ALIPHATIC HC STD3	FE041458.D	20 Apr 2023 18:54	YP\AJ	Ok
6	10 PPM ALIPHATIC HC STD4	FE041459.D	20 Apr 2023 19:24	YP\AJ	Ok,M
7	5 PPM ALIPHATIC HC STD5	FE041460.D	20 Apr 2023 19:55	YP\AJ	Ok,M
8	20 PPM ALIPHATIC HC STD ICV	FE041461.D	20 Apr 2023 20:25	YP\AJ	Ok
9	I.BLK	FE041462.D	20 Apr 2023 21:55	YP\AJ	Ok
10	20 PPM ALIPHATIC HC STD	FE041463.D	20 Apr 2023 22:26	YP\AJ	Ok,M

M : Manual Integration

Daily Analysis Runlog For Sequence/QC Batch ID # FE042723AL

Review By	yogesh	Review On	4/27/2023 11:01:52 AM
Supervise By	Ankita	Supervise On	5/1/2023 9:06:27 AM
SubDirectory	FE042723AL	HP Acquire Method	HP Processing Method FE042123AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP21954,PP21956,PP21957,PP21958,PP21959		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP21957 PP21955,PP21960		

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	MECL2	FE041562.D	27 Apr 2023 07:50	YP\AJ	Ok
2	I.BLK	FE041563.D	27 Apr 2023 08:20	YP\AJ	Ok
3	20 PPM ALIPHATIC HC STD	FE041564.D	27 Apr 2023 08:50	YP\AJ	Ok
4	O2491-03	FE041565.D	27 Apr 2023 09:21	YP\AJ	Ok
5	I.BLK	FE041566.D	27 Apr 2023 09:51	YP\AJ	Ok
6	20 PPM ALIPHATIC HC STD	FE041567.D	27 Apr 2023 10:51	YP\AJ	Ok
7	O2503-07	FE041568.D	27 Apr 2023 11:39	YP\AJ	Ok
8	O2503-12	FE041569.D	27 Apr 2023 12:10	YP\AJ	Ok
9	O2503-19	FE041570.D	27 Apr 2023 12:40	YP\AJ	Ok
10	O2503-20	FE041571.D	27 Apr 2023 13:10	YP\AJ	Ok
11	O2503-21	FE041572.D	27 Apr 2023 13:40	YP\AJ	Ok
12	O2504-05	FE041573.D	27 Apr 2023 14:11	YP\AJ	Not Ok
13	O2504-06	FE041574.D	27 Apr 2023 14:41	YP\AJ	Ok
14	O2504-07	FE041575.D	27 Apr 2023 15:11	YP\AJ	Not Ok
15	O2504-12	FE041576.D	27 Apr 2023 15:41	YP\AJ	Ok
16	O2504-13	FE041577.D	27 Apr 2023 16:11	YP\AJ	Ok
17	O2504-14	FE041578.D	27 Apr 2023 16:41	YP\AJ	Ok
18	O2504-19	FE041579.D	27 Apr 2023 17:12	YP\AJ	Ok
19	O2504-20	FE041580.D	27 Apr 2023 17:42	YP\AJ	Ok
20	O2504-21	FE041581.D	27 Apr 2023 18:12	YP\AJ	Ok
21	O2507-01	FE041582.D	27 Apr 2023 18:42	YP\AJ	Ok
22	O2507-02	FE041583.D	27 Apr 2023 19:12	YP\AJ	Ok
23	O2503-13	FE041584.D	27 Apr 2023 19:42	YP\AJ	Dilution

Daily Analysis Runlog For Sequence/QC Batch ID # FE042723AL

Review By	yogesh	Review On	4/27/2023 11:01:52 AM		
Supervise By	Ankita	Supervise On	5/1/2023 9:06:27 AM		
SubDirectory	FE042723AL	HP Acquire Method		HP Processing Method	FE042123AL
STD. NAME	STD REF.#				
Tune/Reschk Initial Calibration Stds	PP21954,PP21956,PP21957,PP21958,PP21959				
CCC Internal Standard/PEM	PP21957				
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP21955,PP21960				
24	O2503-14	FE041585.D	27 Apr 2023 20:13	YP\AJ	Dilution
25	O2503-13DL	FE041586.D	27 Apr 2023 20:43	YP\AJ	Ok
26	O2503-14DL	FE041587.D	27 Apr 2023 21:13	YP\AJ	Not Ok
27	I.BLK	FE041588.D	27 Apr 2023 22:13	YP\AJ	Ok
28	20 PPM ALIPHATIC HC STD	FE041589.D	27 Apr 2023 23:44	YP\AJ	Ok,M
29	O2502-05	FE041590.D	28 Apr 2023 00:15	YP\AJ	Ok
30	O2502-06	FE041591.D	28 Apr 2023 00:44	YP\AJ	Ok
31	O2502-07	FE041592.D	28 Apr 2023 01:14	YP\AJ	Ok
32	O2502-12	FE041593.D	28 Apr 2023 01:45	YP\AJ	Ok
33	O2505-01	FE041594.D	28 Apr 2023 02:15	YP\AJ	Ok
34	O2505-02	FE041595.D	28 Apr 2023 02:45	YP\AJ	Ok
35	O2509-01	FE041596.D	28 Apr 2023 03:15	YP\AJ	Ok
36	O2509-02	FE041597.D	28 Apr 2023 03:46	YP\AJ	ReRun
37	O2509-03	FE041598.D	28 Apr 2023 04:16	YP\AJ	ReRun
38	O2509-04	FE041599.D	28 Apr 2023 04:46	YP\AJ	Ok
39	O2509-05	FE041600.D	28 Apr 2023 05:16	YP\AJ	Ok
40	O2509-06	FE041601.D	28 Apr 2023 05:46	YP\AJ	Ok
41	O2509-07	FE041602.D	28 Apr 2023 06:17	YP\AJ	Ok
42	O2505-03	FE041603.D	28 Apr 2023 06:47	YP\AJ	Dilution
43	O2505-04	FE041604.D	28 Apr 2023 07:17	YP\AJ	Dilution
44	O2505-06	FE041605.D	28 Apr 2023 07:47	YP\AJ	Dilution
45	O2505-05	FE041606.D	28 Apr 2023 08:17	YP\AJ	Dilution
46	I.BLK	FE041607.D	28 Apr 2023 09:17	YP\AJ	Ok
47	20 PPM ALIPHATIC HC STD	FE041608.D	28 Apr 2023 09:48	YP\AJ	Ok,M
48	O2504-05	FE041609.D	28 Apr 2023 11:19	YP\AJ	Ok

Daily Analysis Runlog For Sequence/QC Batch ID # FE042723AL

Review By	yogesh	Review On	4/27/2023 11:01:52 AM		
Supervise By	Ankita	Supervise On	5/1/2023 9:06:27 AM		
SubDirectory	FE042723AL	HP Acquire Method		HP Processing Method	FE042123AL
STD. NAME	STD REF.#				
Tune/Reschk Initial Calibration Stds	PP21954,PP21956,PP21957,PP21958,PP21959				
CCC Internal Standard/PEM	PP21957				
ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP21955,PP21960				
49	O2504-07	FE041610.D	28 Apr 2023 11:49	YP\AJ	Ok
50	O2507-01DL	FE041611.D	28 Apr 2023 12:19	YP\AJ	Not Ok
51	O2507-02DL	FE041612.D	28 Apr 2023 12:50	YP\AJ	Not Ok
52	O2505-03DL	FE041613.D	28 Apr 2023 13:20	YP\AJ	Not Ok
53	O2505-04DL	FE041614.D	28 Apr 2023 13:50	YP\AJ	Not Ok
54	O2505-06DL	FE041615.D	28 Apr 2023 14:21	YP\AJ	Not Ok
55	O2505-05DL	FE041616.D	28 Apr 2023 14:50	YP\AJ	Not Ok
56	O2509-02RE	FE041617.D	28 Apr 2023 15:21	YP\AJ	Not Ok
57	O2509-03RE	FE041618.D	28 Apr 2023 15:51	YP\AJ	Not Ok
58	I.BLK	FE041619.D	28 Apr 2023 16:52	YP\AJ	Ok
59	20 PPM ALIPHATIC HC STD	FE041620.D	28 Apr 2023 17:22	YP\AJ	Ok,M

M : Manual Integration



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Instrument ID: FID_E

Daily Analysis Runlog For Sequence/QC Batch ID # FE050123AL

Review By	yogesh	Review On	5/1/2023 9:27:18 AM
Supervise By	Ankita	Supervise On	5/2/2023 8:27:18 AM
SubDirectory	FE050123AL	HP Acquire Method	HP Processing Method FE042123AL
STD. NAME	STD REF.#		
Tune/Reschk Initial Calibration Stds	PP21954,PP21956,PP21957,PP21958,PP21959		
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP21957 PP21955,PP21960		

Sr#	SampleID	Data File Name	Date-Time	Operator	Status
1	MECL2	FE041621.D	01 May 2023 07:44	YP\AJ	Ok
2	I.BLK	FE041622.D	01 May 2023 08:14	YP\AJ	Ok
3	20 PPM ALIPHATIC HC STD	FE041623.D	01 May 2023 08:44	YP\AJ	Ok,M
4	O2503-14DL	FE041624.D	01 May 2023 09:14	YP\AJ	Ok
5	O2505-03DL	FE041625.D	01 May 2023 09:44	YP\AJ	Ok
6	O2505-04DL	FE041626.D	01 May 2023 10:15	YP\AJ	Ok
7	O2505-06DL	FE041627.D	01 May 2023 10:45	YP\AJ	Ok
8	O2505-05DL	FE041628.D	01 May 2023 11:15	YP\AJ	Ok
9	I.BLK	FE041629.D	01 May 2023 12:16	YP\AJ	Ok
10	20 PPM ALIPHATIC HC STD	FE041630.D	01 May 2023 13:17	YP\AJ	Ok
11	PB152506BL	FE041631.D	01 May 2023 15:13	YP\AJ	Ok
12	PB152506BS	FE041632.D	01 May 2023 15:44	YP\AJ	Ok
13	PB152506BSD	FE041633.D	01 May 2023 16:14	YP\AJ	Ok
14	O2554-01	FE041634.D	01 May 2023 16:44	YP\AJ	Ok
15	O2554-02	FE041635.D	01 May 2023 17:15	YP\AJ	Dilution
16	O2555-01	FE041636.D	01 May 2023 17:45	YP\AJ	Dilution
17	O2555-02	FE041637.D	01 May 2023 18:16	YP\AJ	Dilution
18	O2557-01	FE041638.D	01 May 2023 18:46	YP\AJ	Ok
19	O2557-02	FE041639.D	01 May 2023 19:17	YP\AJ	Ok
20	O2557-02D	FE041640.D	01 May 2023 19:47	YP\AJ	Ok
21	O2557-02MS	FE041641.D	01 May 2023 20:17	YP\AJ	Ok,M
22	O2557-02MSD	FE041642.D	01 May 2023 20:47	YP\AJ	Ok,M
23	O2557-03	FE041643.D	01 May 2023 21:18	YP\AJ	Ok

Daily Analysis Runlog For Sequence/QC Batch ID # FE050123AL

Review By	yogesh	Review On	5/1/2023 9:27:18 AM
Supervise By	Ankita	Supervise On	5/2/2023 8:27:18 AM
SubDirectory	FE050123AL	HP Acquire Method	HP Processing Method FE042123AL

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	PP21954,PP21956,PP21957,PP21958,PP21959
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	PP21957 PP21955,PP21960

24	O2557-04	FE041644.D	01 May 2023 21:48	YP\AJ	Ok
25	O2562-01	FE041645.D	01 May 2023 22:18	YP\AJ	Dilution
26	O2562-02	FE041646.D	01 May 2023 22:48	YP\AJ	Dilution
27	O2563-01	FE041647.D	01 May 2023 23:19	YP\AJ	Dilution
28	O2563-02	FE041648.D	01 May 2023 23:49	YP\AJ	Ok
29	O2563-03	FE041649.D	02 May 2023 00:19	YP\AJ	Ok
30	O2563-04	FE041650.D	02 May 2023 00:50	YP\AJ	Ok
31	I.BLK	FE041651.D	02 May 2023 01:20	YP\AJ	Ok
32	20 PPM ALIPHATIC HC STD	FE041652.D	02 May 2023 02:21	YP\AJ	Ok,M
33	O2559-04	FE041653.D	02 May 2023 03:22	YP\AJ	Ok
34	O2559-05	FE041654.D	02 May 2023 03:52	YP\AJ	Not Ok
35	O2559-06	FE041655.D	02 May 2023 04:22	YP\AJ	Ok
36	O2559-07	FE041656.D	02 May 2023 04:53	YP\AJ	Ok
37	O2559-07MS	FE041657.D	02 May 2023 05:23	YP\AJ	Ok,M
38	O2559-07MSD	FE041658.D	02 May 2023 05:53	YP\AJ	Ok
39	I.BLK	FE041659.D	02 May 2023 06:54	YP\AJ	Ok
40	20 PPM ALIPHATIC HC STD	FE041660.D	02 May 2023 07:24	YP\AJ	Ok,M

M : Manual Integration