

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP110924

Review By	yogesh	Review On	11/11/2024 12:07:56 AM
Supervise By	mohammad	Supervise On	11/11/2024 12:24:59 AM
SubDirectory	BP110924	HP Acquire Method	BNA_P
		HP Processing Method	BP110924

STD. NAME	STD REF.#
Tune/Reschk	SP6633
Initial Calibration Stds	SP6585,SP6580,SP6581,SP6582,SP6583,SP6584
CCC	SP6581
Internal Standard/PEM	S12325,10ul/1000ul sample
ICV/I.BLK	SP6618
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP782	DFTPP782	BP022939.D	08 Nov 2024 18:13		RC/JU	Ok
2	SSTD00549	SSTD005628	BP022940.D	08 Nov 2024 18:53		RC/JU	Ok,M
3	SSTD01050	SSTD010629	BP022941.D	08 Nov 2024 19:34		RC/JU	Ok,M
4	SSTD02051	SSTD020630	BP022942.D	08 Nov 2024 20:56		RC/JU	Ok,M
5	SSTD04052	SSTD040631	BP022943.D	08 Nov 2024 21:36		RC/JU	Ok,M
6	SSTD08053	SSTD080632	BP022944.D	08 Nov 2024 22:18		RC/JU	Ok,M
7	SSTD16054	SSTD160633	BP022945.D	08 Nov 2024 22:58		RC/JU	Ok,M
8	SSTDICV020	SICV634	BP022946.D	09 Nov 2024 01:01		RC/JU	Ok,M
9	PB164776BL	SBLK776	BP022947.D	09 Nov 2024 01:43		RC/JU	Ok,M
10	PB164776BS	SLCS776	BP022948.D	09 Nov 2024 02:24		RC/JU	Ok,M
11	SSTDCCC020	SSTD020705	BP022949.D	09 Nov 2024 03:04		RC/JU	Ok,M
12	PB164778BL	SBLK778	BP022950.D	09 Nov 2024 03:45		RC/JU	Ok,M
13	P4744-09	GCP63	BP022951.D	09 Nov 2024 04:26		RC/JU	Ok,M
14	P4744-10	GCP64	BP022952.D	09 Nov 2024 05:07		RC/JU	Ok,M
15	P4744-11	GCP65	BP022953.D	09 Nov 2024 05:47		RC/JU	Ok,M
16	P4744-12	GCP66	BP022954.D	09 Nov 2024 06:28		RC/JU	Ok,M
17	P4744-13	GCP67	BP022955.D	09 Nov 2024 07:08		RC/JU	Ok,M
18	P4744-14	GCP68	BP022956.D	09 Nov 2024 07:49		RC/JU	Ok,M

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Review By	yogesh	Review On	11/11/2024 12:07:56 AM		
Supervise By	mohammad	Supervise On	11/11/2024 12:24:59 AM		
SubDirectory	BP110924	HP Acquire Method	BNA_P	HP Processing Method	BP110924
STD. NAME		STD REF.#			
Tune/Reschk		SP6633			
Initial Calibration Stds		SP6585,SP6580,SP6581,SP6582,SP6583,SP6584			
CCC		SP6581			
Internal Standard/PEM		S12325,10ul/1000ul sample			
ICV/I.BLK		SP6618			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	P4744-15	GCP70	BP022957.D	09 Nov 2024 08:29		RC/JU	Ok,M
20	P4744-16	GCP71	BP022958.D	09 Nov 2024 09:09	FD	RC/JU	Ok,M
21	P4744-20	GCP73	BP022959.D	09 Nov 2024 09:50		RC/JU	Ok,M
22	P4744-21	GCP74	BP022960.D	09 Nov 2024 10:30	FD	RC/JU	Ok,M
23	P4744-17	GCP72	BP022961.D	09 Nov 2024 11:10		RC/JU	Ok,M
24	P4744-18MS	GCP72MS	BP022962.D	09 Nov 2024 11:50		RC/JU	Ok,M
25	P4744-19MSD	GCP72MSD	BP022963.D	09 Nov 2024 12:31		RC/JU	Ok,M
26	PB164778BS	SLCS778	BP022964.D	09 Nov 2024 13:11		RC/JU	Ok,M
27	SSTDCCC020	SSTD020706	BP022965.D	09 Nov 2024 13:51		RC/JU	Ok,M
28	PB164806BL	SBLK806	BP022966.D	09 Nov 2024 14:34		RC/JU	Ok,M
29	P4630-07	GCP03	BP022967.D	09 Nov 2024 15:14	Already analyzed	RC/JU	Not Ok
30	P4715-01	C0AK4	BP022968.D	09 Nov 2024 15:55		RC/JU	Ok,M
31	P4744-22	GCP75	BP022969.D	09 Nov 2024 16:35		RC/JU	Ok,M
32	P4746-01	GCP76	BP022970.D	09 Nov 2024 17:16		RC/JU	Ok,M
33	P4746-02	GCP77	BP022971.D	09 Nov 2024 17:56		RC/JU	Ok,M
34	P4746-03	GCP78	BP022972.D	09 Nov 2024 18:36		RC/JU	Ok,M
35	P4746-04	GCP79	BP022973.D	09 Nov 2024 19:17		RC/JU	Ok,M
36	P4746-19	GCP92	BP022974.D	09 Nov 2024 19:57		RC/JU	Ok,M
37	P4746-20	GCP93	BP022975.D	09 Nov 2024 20:38		RC/JU	Ok,M

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP110924

Review By	yogesh	Review On	11/11/2024 12:07:56 AM		
Supervise By	mohammad	Supervise On	11/11/2024 12:24:59 AM		
SubDirectory	BP110924	HP Acquire Method	BNA_P	HP Processing Method	BP110924
STD. NAME		STD REF.#			
Tune/Reschk		SP6633			
Initial Calibration Stds		SP6585,SP6580,SP6581,SP6582,SP6583,SP6584			
CCC		SP6581			
Internal Standard/PEM		S12325,10ul/1000ul sample			
ICV/I.BLK		SP6618			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

38	P4746-21	GCP94	BP022976.D	09 Nov 2024 21:18	FB	RC/JU	Ok,M
39	P4746-11	GCP84	BP022977.D	09 Nov 2024 21:59		RC/JU	Ok,M
40	PB164817BS	SLCS817	BP022978.D	09 Nov 2024 22:39		RC/JU	Ok,M
41	PB164806BS	SLCS806	BP022979.D	09 Nov 2024 23:20		RC/JU	Ok,M
42	SSTDCCC020	SSTD020707	BP022980.D	10 Nov 2024 00:42		RC/JU	Ok,M
43	PB164815BL	SBLK815	BP022981.D	10 Nov 2024 01:23		RC/JU	Ok,M
44	PB164808BL	SBLK808	BP022982.D	10 Nov 2024 02:04		RC/JU	Ok
45	P4746-13	GCP86	BP022983.D	10 Nov 2024 02:45		RC/JU	Ok,M
46	P4746-15	GCP88	BP022984.D	10 Nov 2024 03:26		RC/JU	Ok,M
47	P4746-16	GCP89	BP022985.D	10 Nov 2024 04:07	EB	RC/JU	Ok
48	P4746-17	GCP90	BP022986.D	10 Nov 2024 04:48	EB	RC/JU	Ok,M
49	P4746-18	GCP91	BP022987.D	10 Nov 2024 05:29		RC/JU	Ok,M
50	P4746-08	GCP83	BP022988.D	10 Nov 2024 06:10		RC/JU	Ok,M
51	P4746-09MS	GCP83MS	BP022989.D	10 Nov 2024 06:50		RC/JU	Ok,M
52	P4746-10MSD	GCP83MSD	BP022990.D	10 Nov 2024 07:30		RC/JU	Ok,M
53	P4746-07	GCP82	BP022991.D	10 Nov 2024 08:11	FB	RC/JU	Ok,M
54	PB164815BS	SLCS815	BP022992.D	10 Nov 2024 08:51		RC/JU	Ok,M
55	PB164811BS	SLCS811	BP022993.D	10 Nov 2024 09:31		RC/JU	Ok,M
56	PB164808BS	SLCS808	BP022994.D	10 Nov 2024 10:12		RC/JU	Ok,M

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Daily Analysis Runlog For Sequence/QC Batch ID # BP110924

Review By	yogesh	Review On	11/11/2024 12:07:56 AM		
Supervise By	mohammad	Supervise On	11/11/2024 12:24:59 AM		
SubDirectory	BP110924	HP Acquire Method	BNA_P	HP Processing Method	BP110924
STD. NAME	STD REF.#				
Tune/Reschk	SP6633				
Initial Calibration Stds	SP6585,SP6580,SP6581,SP6582,SP6583,SP6584				
CCC	SP6581				
Internal Standard/PEM	S12325,10ul/1000ul sample				
ICV/I.BLK	SP6618				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

57	SSTDCCC020	SSTD020708	BP022995.D	10 Nov 2024 11:32		RC/JU	Ok,M
58	PB164813BL	SBLK813	BP022996.D	10 Nov 2024 12:13		RC/JU	Ok,M
59	P4746-22	GCP95	BP022997.D	10 Nov 2024 12:53	PT Sample-Sim Analysis not required	RC/JU	Ok,M
60	PB164811BL	SBLK811	BP022998.D	10 Nov 2024 13:33		RC/JU	Ok,M
61	P4746-05	GCP80	BP022999.D	10 Nov 2024 14:14		RC/JU	Ok,M
62	P4746-06	GCP81	BP023000.D	10 Nov 2024 14:54	FD	RC/JU	Ok,M
63	P4746-12	GCP85	BP023001.D	10 Nov 2024 15:34		RC/JU	Ok,M
64	PB164813BS	SLCS813	BP023002.D	10 Nov 2024 16:15		RC/JU	Ok,M
65	PB164817BL	SBLK817	BP023003.D	10 Nov 2024 16:55		RC/JU	Ok,M
66	SP6671	SP6671	BP023004.D	10 Nov 2024 17:36	SFAM SPIKE	RC/JU	Ok,M
67	SSTDCCC020EC	SSTD020709	BP023005.D	10 Nov 2024 18:16		RC/JU	Ok,M

M : Manual Integration

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP111924

Review By	yogesh	Review On	11/20/2024 7:07:04 AM
Supervise By	mohammad	Supervise On	11/22/2024 4:00:35 AM
SubDirectory	BP111924	HP Acquire Method	BNA_P
		HP Processing Method	bp110924

STD. NAME	STD REF.#
Tune/Reschk	SP6573
Initial Calibration Stds	SP6585,SP6580,SP6581,SP6582,SP6583,SP6584
CCC	SP6581
Internal Standard/PEM	S12328,10ul/1000ul sample
ICV/I.BLK	SP6618
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	DFTPP787	DFTPP787	BP023211.D	19 Nov 2024 09:46		RC/JU	Ok
2	SSTDCCC020	SSTD020729	BP023212.D	19 Nov 2024 10:28		RC/JU	Ok,M
3	PB165073BL	SBLK073	BP023213.D	19 Nov 2024 11:12		RC/JU	Ok,M
4	PB165076BL	SBLK076	BP023214.D	19 Nov 2024 11:53		RC/JU	Ok,M
5	P4875-07	E2A19	BP023215.D	19 Nov 2024 12:33	FB	RC/JU	Ok,M
6	P4847-02	A0AT1	BP023216.D	19 Nov 2024 13:14	PT Sample, Need 5X Dilution	RC/JU	Dilution
7	P4847-02DL	A0AT1DL	BP023217.D	19 Nov 2024 14:37		RC/JU	Ok,M
8	P4875-11	E29S9	BP023218.D	19 Nov 2024 15:17	RB	RC/JU	Ok,M
9	SSTDCCC020	SSTD020730	BP023219.D	19 Nov 2024 15:58		RC/JU	Ok,M
10	PB165071BL	SBLK071	BP023220.D	19 Nov 2024 16:39		RC/JU	Ok,M
11	P4886-10	SVOC-GPC2-BLANK	BP023221.D	19 Nov 2024 17:19		RC/JU	Ok
12	P4886-05	SVOC-GPC-BLANK	BP023222.D	19 Nov 2024 18:00		RC/JU	Ok
13	P4875-02	E29Z3	BP023223.D	19 Nov 2024 18:40		RC/JU	Ok,M
14	P4875-03	E29Z5	BP023224.D	19 Nov 2024 19:21		RC/JU	Ok,M
15	P4875-04	E29Z7	BP023225.D	19 Nov 2024 20:02		RC/JU	Ok,M
16	P4875-05	E2A13	BP023226.D	19 Nov 2024 20:42	DUP	RC/JU	Ok,M
17	P4875-08	E2A22	BP023227.D	19 Nov 2024 21:23	RB	RC/JU	Ok,M
18	P4875-09	E2A23	BP023228.D	19 Nov 2024 22:04	RB	RC/JU	Ok,M

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP111924

Review By	yogesh	Review On	11/20/2024 7:07:04 AM		
Supervise By	mohammad	Supervise On	11/22/2024 4:00:35 AM		
SubDirectory	BP111924	HP Acquire Method	BNA_P	HP Processing Method	bp110924
STD. NAME		STD REF.#			
Tune/Reschk		SP6573			
Initial Calibration Stds		SP6585,SP6580,SP6581,SP6582,SP6583,SP6584			
CCC		SP6581			
Internal Standard/PEM		S12328,10ul/1000ul sample			
ICV/I.BLK		SP6618			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

19	P4847-03	A0AT2	BP023229.D	19 Nov 2024 22:44		RC/JU	Ok,M
20	P4847-04	A0AT5	BP023230.D	19 Nov 2024 23:25		RC/JU	Ok,M
21	P4847-07	A0AT7	BP023231.D	20 Nov 2024 00:05	EB	RC/JU	Ok,M
22	PB165073BS	SLCS073	BP023232.D	20 Nov 2024 00:46		RC/JU	Ok,M
23	PB165076BS	SLCS076	BP023233.D	20 Nov 2024 01:26		RC/JU	Ok,M
24	PB165071BS	SLCS071	BP023234.D	20 Nov 2024 02:07		RC/JU	Ok,M
25	SSTDCCC020	SSTD020731	BP023235.D	20 Nov 2024 03:28		RC/JU	Ok,M
26	PB165061BL	SBLK061	BP023236.D	20 Nov 2024 04:08		RC/JU	Ok,M
27	PB165071BL	SBLK071	BP023237.D	20 Nov 2024 04:49		RC/JU	Ok,M
28	P4875-12	E29Z9	BP023238.D	20 Nov 2024 05:29		RC/JU	Ok,M
29	P4875-01	E29Z1	BP023239.D	20 Nov 2024 06:10		RC/JU	Ok,M
30	P4817-01	BHK70	BP023240.D	20 Nov 2024 06:50		RC/JU	Ok,M
31	P4817-02	BHK71	BP023241.D	20 Nov 2024 07:31		RC/JU	Ok,M
32	P4817-03MS	BHK71MS	BP023242.D	20 Nov 2024 08:11		RC/JU	Ok,M
33	P4817-04MSD	BHK71MSD	BP023243.D	20 Nov 2024 08:52		RC/JU	Ok,M
34	PB165061BS	SLCS061	BP023244.D	20 Nov 2024 09:32		RC/JU	Ok,M
35	SSTDCCC020	SSTD020732	BP023245.D	20 Nov 2024 10:56		RC/JU	Ok,M
36	PB165085BL	SBLK085	BP023246.D	20 Nov 2024 11:37	Analyzed for contamination check	RC/JU	Not Ok
37	PB165090BL	SBLK090	BP023247.D	20 Nov 2024 12:17		RC/JU	Ok,M

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP111924

Review By	yogesh	Review On	11/20/2024 7:07:04 AM		
Supervise By	mohammad	Supervise On	11/22/2024 4:00:35 AM		
SubDirectory	BP111924	HP Acquire Method	BNA_P	HP Processing Method	bp110924
STD. NAME	STD REF.#				
Tune/Reschk	SP6573				
Initial Calibration Stds	SP6585,SP6580,SP6581,SP6582,SP6583,SP6584				
CCC	SP6581				
Internal Standard/PEM	S12328,10ul/1000ul sample				
ICV/I.BLK	SP6618				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

38	P4875-13	E2A01	BP023248.D	20 Nov 2024 12:58		RC/JU	Ok,M
39	P4875-14MS	E2A01MS	BP023249.D	20 Nov 2024 13:39		RC/JU	Ok,M
40	P4875-15MSD	E2A01MSD	BP023250.D	20 Nov 2024 14:19		RC/JU	Ok,M
41	P4875-16	E2A03	BP023251.D	20 Nov 2024 15:00		RC/JU	Ok,M
42	P4875-17	E2A05	BP023252.D	20 Nov 2024 15:41		RC/JU	Ok,M
43	P4875-18	E2A07	BP023253.D	20 Nov 2024 16:21		RC/JU	Ok,M
44	P4875-19	E2A09	BP023254.D	20 Nov 2024 17:02		RC/JU	Ok,M
45	P4875-21	E2A20	BP023255.D	20 Nov 2024 17:43	FB	RC/JU	Ok,M
46	P4872-11	E29X9	BP023256.D	20 Nov 2024 18:23		RC/JU	Ok,M
47	P4872-12	E29Y0	BP023257.D	20 Nov 2024 19:04		RC/JU	Ok,M
48	P4872-16	E29Y3	BP023258.D	20 Nov 2024 19:45		RC/JU	Ok,M
49	PB165085BS	SLCS085	BP023259.D	20 Nov 2024 20:25		RC/JU	Ok,M
50	PB165090BS	SLCS090	BP023260.D	20 Nov 2024 21:06		RC/JU	Ok,M
51	SSTDCCC020	SSTD020733	BP023261.D	20 Nov 2024 22:27		RC/JU	Ok,M
52	PB165098BL	SBLK098	BP023262.D	20 Nov 2024 23:08		RC/JU	Ok,M
53	PB165085BL	SBLK085	BP023263.D	20 Nov 2024 23:48		RC/JU	Ok,M
54	P4872-03	E29X3	BP023264.D	21 Nov 2024 00:29		RC/JU	Ok,M
55	P4872-08	E29X6	BP023265.D	21 Nov 2024 01:09		RC/JU	Ok,M
56	P4872-09	E29X7	BP023266.D	21 Nov 2024 01:50		RC/JU	Ok,M

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP111924

Review By	yogesh	Review On	11/20/2024 7:07:04 AM
Supervise By	mohammad	Supervise On	11/22/2024 4:00:35 AM
SubDirectory	BP111924	HP Acquire Method	BNA_P
		HP Processing Method	bp110924

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	SP6573 SP6585,SP6580,SP6581,SP6582,SP6583,SP6584
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	SP6581 S12328,10ul/1000ul sample SP6618

57	P4872-15	E29Y2	BP023267.D	21 Nov 2024 02:31		RC/JU	Ok,M
58	P4872-04	E29X4	BP023268.D	21 Nov 2024 03:11		RC/JU	Ok,M
59	P4872-17	E29Y4	BP023269.D	21 Nov 2024 03:52		RC/JU	Ok,M
60	P4872-19	E29Y6	BP023270.D	21 Nov 2024 04:33		RC/JU	Ok,M
61	P4872-10	E29X8	BP023271.D	21 Nov 2024 05:13		RC/JU	Ok,M
62	P4872-18	E29Y5	BP023272.D	21 Nov 2024 05:54		RC/JU	Ok,M
63	P4872-21	E29Y8	BP023273.D	21 Nov 2024 06:34		RC/JU	Ok,M
64	P4872-14	E29Y1	BP023274.D	21 Nov 2024 07:15		RC/JU	Ok,M
65	PB165098BS	SLCS098	BP023275.D	21 Nov 2024 07:55		RC/JU	Ok,M
66	SSTDCCC020	SSTD020734	BP023276.D	21 Nov 2024 08:36		RC/JU	Ok,M
67	PB165090BL	SBLK090	BP023277.D	21 Nov 2024 09:57		RC/JU	Ok,M
68	P4872-01	E29X1	BP023278.D	21 Nov 2024 10:38		RC/JU	Ok,M
69	P4872-02	E29X2	BP023279.D	21 Nov 2024 11:19		RC/JU	Ok,M
70	P4872-05	E29X5	BP023280.D	21 Nov 2024 11:59		RC/JU	Ok,M
71	P4872-06MS	E29X5MS	BP023281.D	21 Nov 2024 12:40		RC/JU	Ok,M
72	P4872-07MSD	E29X5MSD	BP023282.D	21 Nov 2024 13:21		RC/JU	Ok,M
73	P4872-20	E29Y7	BP023283.D	21 Nov 2024 14:02		RC/JU	Ok
74	P4872-22	E29Y9	BP023284.D	21 Nov 2024 14:42		RC/JU	Ok,M
75	P4872-23	E29Z0	BP023285.D	21 Nov 2024 15:23		RC/JU	Ok,M

Instrument ID: BNA_P

Daily Analysis Runlog For Sequence/QC Batch ID # BP111924

Review By	yogesh	Review On	11/20/2024 7:07:04 AM		
Supervise By	mohammad	Supervise On	11/22/2024 4:00:35 AM		
SubDirectory	BP111924	HP Acquire Method	BNA_P	HP Processing Method	bp110924
STD. NAME		STD REF.#			
Tune/Reschk		SP6573			
Initial Calibration Stds		SP6585,SP6580,SP6581,SP6582,SP6583,SP6584			
CCC		SP6581			
Internal Standard/PEM		S12328,10ul/1000ul sample			
ICV/I.BLK		SP6618			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

76	SSTDCCC020EC	SSTD020735	BP023286.D	21 Nov 2024 16:04		RC/JU	Ok,M
77	PB165140BL	SBLK140	BP023287.D	21 Nov 2024 16:44	END CCC Missing	RC/JU	Not Ok
78	PB165168BL	SBLK168	BP023288.D	21 Nov 2024 17:25	END CCC Missing	RC/JU	Not Ok
79	P4881-01	C0TD4	BP023289.D	21 Nov 2024 18:06	END CCC Missing	RC/JU	ReRun
80	P4881-02	C0TD5	BP023290.D	21 Nov 2024 18:46	END CCC Missing	RC/JU	ReRun
81	P4881-03	C0TD8	BP023291.D	21 Nov 2024 19:27	END CCC Missing	RC/JU	ReRun
82	P4881-04	C0TF4	BP023292.D	21 Nov 2024 20:08	END CCC Missing, DUP	RC/JU	ReRun
83	P4881-05	C0TF5	BP023293.D	21 Nov 2024 20:48	END CCC Missing	RC/JU	ReRun
84	P4881-06	C0TF6	BP023294.D	21 Nov 2024 21:29	END CCC Missing	RC/JU	ReRun
85	P4881-07	C0TF7	BP023295.D	21 Nov 2024 22:09	END CCC Missing	RC/JU	ReRun

M : Manual Integration