

Instrument ID: **BNA_G**

Daily Analysis Runlog For Sequence/QC Batch ID # BG121124

Review By	Yogesh	Review On	12/12/2024 3:49:14 AM
Supervise By	mohammad	Supervise On	12/12/2024 4:13:34 AM
SubDirectory	BG121124	HP Acquire Method	BNA_G
		HP Processing Method	bg121124
STD. NAME	STD REF.#		
Tune/Reschk	SP6633		
Initial Calibration Stds	SP6650,SP6651,SP6692,SP6653,SP6654,SP6655		
CCC	SP6692		
Internal Standard/PEM	S12328,10ul/1000ul sample		
ICV/I.BLK	SP6618		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP441	BG063649.D	11 Dec 2024 10:54	RC/JU	Ok
2	SSTDCCC020	BG063650.D	11 Dec 2024 12:36	RC/JU	Not Ok
3	SSTD00588	BG063651.D	11 Dec 2024 13:23	RC/JU	Ok,M
4	SSTD01089	BG063652.D	11 Dec 2024 14:39	RC/JU	Ok,M
5	SSTD02090	BG063653.D	11 Dec 2024 15:54	RC/JU	Ok,M
6	SSTD04091	BG063654.D	11 Dec 2024 16:36	RC/JU	Ok,M
7	SSTD08092	BG063655.D	11 Dec 2024 17:14	RC/JU	Ok,M
8	SSTD16093	BG063656.D	11 Dec 2024 17:52	RC/JU	Ok,M
9	SSTDICV020	BG063657.D	11 Dec 2024 18:30	RC/JU	Ok,M

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # BG122624

Review By	Jagrut	Review On	12/27/2024 10:04:10 AM		
Supervise By	mohammad	Supervise On	12/30/2024 8:30:46 AM		
SubDirectory	BG122624	HP Acquire Method	BNA_G	HP Processing Method	bg121124
STD. NAME		STD REF.#			
Tune/Reschk	SP6633				
Initial Calibration Stds	SP6650,SP6651,SP6692,SP6653,SP6654,SP6655,				
CCC	SP6692				
Internal Standard/PEM	S12645,10ul/1000ul sample				
ICV/I.BLK	SP6618				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP449	BG063831.D	26 Dec 2024 10:49	RC/JU	Ok
2	SSTDCCC020	BG063832.D	26 Dec 2024 13:07	RC/JU	Ok,M
3	PB165796BL	BG063833.D	26 Dec 2024 13:51	RC/JU	Not Ok
4	P5333-08	BG063834.D	26 Dec 2024 14:31	RC/JU	Ok,M
5	P5333-11DL	BG063835.D	26 Dec 2024 15:08	RC/JU	Ok,M
6	P5331-01	BG063836.D	26 Dec 2024 15:46	RC/JU	Ok,M
7	P5331-02MS	BG063837.D	26 Dec 2024 16:24	RC/JU	Ok,M
8	P5331-03MSD	BG063838.D	26 Dec 2024 17:01	RC/JU	Ok,M
9	P5324-01	BG063839.D	26 Dec 2024 17:39	RC/JU	Ok,M
10	P5324-02	BG063840.D	26 Dec 2024 18:17	RC/JU	Ok,M
11	P5324-03	BG063841.D	26 Dec 2024 18:54	RC/JU	Ok,M
12	P5324-04	BG063842.D	26 Dec 2024 19:32	RC/JU	Ok,M
13	P5324-05MS	BG063843.D	26 Dec 2024 20:10	RC/JU	Ok,M
14	P5324-06MSD	BG063844.D	26 Dec 2024 20:47	RC/JU	Ok,M
15	SSTDCCC020	BG063845.D	26 Dec 2024 22:02	RC/JU	Ok,M
16	PB165796BL	BG063846.D	26 Dec 2024 22:40	RC/JU	Not Ok
17	P5369-10	BG063847.D	26 Dec 2024 23:18	RC/JU	Ok
18	P5324-07	BG063848.D	26 Dec 2024 23:55	RC/JU	Ok,M
19	P5324-08	BG063849.D	27 Dec 2024 00:33	RC/JU	Ok,M
20	P5324-09	BG063850.D	27 Dec 2024 1:10	RC/JU	Ok,M
21	P5324-10	BG063851.D	27 Dec 2024 1:48	RC/JU	Ok,M

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Review By	Jagrut	Review On	12/27/2024 10:04:10 AM		
Supervise By	mohammad	Supervise On	12/30/2024 8:30:46 AM		
SubDirectory	BG122624	HP Acquire Method	BNA_G	HP Processing Method	bg121124
STD. NAME		STD REF.#			
Tune/Reschk		SP6633			
Initial Calibration Stds		SP6650,SP6651,SP6692,SP6653,SP6654,SP6655,			
CCC		SP6692			
Internal Standard/PEM		S12645,10ul/1000ul sample			
ICV/I.BLK		SP6618			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

22	P5324-11	BG063852.D	27 Dec 2024 2:25	RC/JU	Ok,M
23	P5324-12	BG063853.D	27 Dec 2024 3:02	RC/JU	Ok,M
24	P5324-13	BG063854.D	27 Dec 2024 3:40	RC/JU	Ok
25	P5324-14	BG063855.D	27 Dec 2024 4:17	RC/JU	Ok,M
26	P5324-15	BG063856.D	27 Dec 2024 4:55	RC/JU	Ok,M
27	P5324-16	BG063857.D	27 Dec 2024 5:32	RC/JU	Ok,M
28	P5324-17	BG063858.D	27 Dec 2024 6:09	RC/JU	Ok,M
29	PB165796BS	BG063859.D	27 Dec 2024 6:47	RC/JU	Ok,M
30	SSTDCCC020	BG063860.D	27 Dec 2024 9:14	RC/JU	Ok,M
31	PB165796BL	BG063861.D	27 Dec 2024 9:51	RC/JU	Not Ok
32	P5324-21	BG063862.D	27 Dec 2024 10:29	RC/JU	Ok,M
33	P5324-22	BG063863.D	27 Dec 2024 11:07	RC/JU	Ok,M
34	P5324-18	BG063864.D	27 Dec 2024 11:44	RC/JU	Ok,M
35	P5324-19	BG063865.D	27 Dec 2024 13:00	RC/JU	Ok,M
36	P5324-20	BG063866.D	27 Dec 2024 13:37	RC/JU	Ok,M
37	AR1660 50PPM	BG063867.D	27 Dec 2024 14:17	RC/JU	Ok
38	AR1254 50PPM	BG063868.D	27 Dec 2024 14:55	RC/JU	Ok
39	PB165831BL	BG063869.D	27 Dec 2024 15:32	RC/JU	Ok
40	PB165816BL	BG063870.D	27 Dec 2024 16:10	RC/JU	Ok
41	P5265-18	BG063871.D	27 Dec 2024 16:48	RC/JU	Ok,M
42	P5323-01	BG063872.D	27 Dec 2024 17:25	RC/JU	Ok
43	P5323-17	BG063873.D	27 Dec 2024 18:03	RC/JU	Ok
44	P5323-18	BG063874.D	27 Dec 2024 18:40	RC/JU	Ok

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SubDirectory	BG122624	HP Acquire Method	BNA_G	HP Processing Method	bg121124
STD. NAME		STD REF.#			
Tune/Reschk	SP6633				
Initial Calibration Stds	SP6650,SP6651,SP6692,SP6653,SP6654,SP6655,				
CCC	SP6692				
Internal Standard/PEM	S12645,10ul/1000ul sample				
ICV/I.BLK	SP6618				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

45	P5368-03	BG063875.D	27 Dec 2024 19:18	RC/JU	Ok
46	SSTDCCC020	BG063876.D	27 Dec 2024 20:33	RC/JU	Ok,M
47	PB165847BL	BG063877.D	27 Dec 2024 21:11	RC/JU	Ok,M
48	PB165796BL	BG063878.D	27 Dec 2024 21:48	RC/JU	Ok,M
49	P5378-07	BG063879.D	27 Dec 2024 22:26	RC/JU	Ok,M
50	P5378-08	BG063880.D	27 Dec 2024 23:04	RC/JU	Ok,M
51	P5378-01	BG063881.D	27 Dec 2024 23:41	RC/JU	Ok,M
52	P5378-02	BG063882.D	28 Dec 2024 00:19	RC/JU	Ok,M
53	P5378-03	BG063883.D	28 Dec 2024 00:56	RC/JU	Ok,M
54	P5378-04MS	BG063884.D	28 Dec 2024 1:34	RC/JU	Ok,M
55	P5378-05MSD	BG063885.D	28 Dec 2024 2:12	RC/JU	Ok,M
56	PB165847BS	BG063886.D	28 Dec 2024 2:49	RC/JU	Ok,M
57	P5325-01	BG063887.D	28 Dec 2024 3:27	RC/JU	Ok,M
58	P5325-02MS	BG063888.D	28 Dec 2024 4:04	RC/JU	Ok,M
59	P5325-03MSD	BG063889.D	28 Dec 2024 4:42	RC/JU	Ok,M
60	PB165853BS	BG063890.D	28 Dec 2024 5:20	RC/JU	Ok,M
61	SSTDCCC020	BG063891.D	28 Dec 2024 5:57	RC/JU	Ok,M
62	PB165853BL	BG063892.D	28 Dec 2024 7:12	RC/JU	Ok,M
63	PB165892BL	BG063893.D	28 Dec 2024 7:50	RC/JU	Ok,M
64	P5325-04	BG063894.D	28 Dec 2024 8:27	RC/JU	Ok,M
65	P5351-01	BG063895.D	28 Dec 2024 9:05	RC/JU	Ok,M
66	P5351-02	BG063896.D	28 Dec 2024 9:43	RC/JU	Ok,M
67	P5351-03	BG063897.D	28 Dec 2024 10:20	RC/JU	Ok,M

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SubDirectory	BG122624	HP Acquire Method	BNA_G	HP Processing Method	bg121124
STD. NAME		STD REF.#			
Tune/Reschk	SP6633				
Initial Calibration Stds	SP6650,SP6651,SP6692,SP6653,SP6654,SP6655,				
CCC	SP6692				
Internal Standard/PEM	S12645,10ul/1000ul sample				
ICV/I.BLK	SP6618				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

68	P5351-04	BG063898.D	28 Dec 2024 10:58	RC/JU	Ok,M
69	P5351-06MS	BG063899.D	28 Dec 2024 11:35	RC/JU	Ok,M
70	P5351-07MSD	BG063900.D	28 Dec 2024 12:13	RC/JU	Ok,M
71	P5326-01	BG063901.D	28 Dec 2024 12:51	RC/JU	Ok,M
72	P5326-02MS	BG063902.D	28 Dec 2024 13:28	RC/JU	Ok,M
73	P5326-03MSD	BG063903.D	28 Dec 2024 14:06	RC/JU	Ok,M
74	PB165892BS	BG063904.D	28 Dec 2024 14:44	RC/JU	Ok,M
75	SSTDCCC020	BG063905.D	28 Dec 2024 15:21	RC/JU	Ok,M
76	PB165893BL	BG063906.D	28 Dec 2024 16:37	RC/JU	Ok,M
77	PB165835TB	BG063907.D	28 Dec 2024 17:14	RC/JU	Ok,M
78	P5326-04	BG063908.D	28 Dec 2024 17:52	RC/JU	Ok,M
79	P5326-06	BG063909.D	28 Dec 2024 18:29	RC/JU	Ok,M
80	P5326-07	BG063910.D	28 Dec 2024 19:07	RC/JU	Ok,M
81	PB165893BS	BG063911.D	28 Dec 2024 19:45	RC/JU	Ok,M
82	SP6699	BG063912.D	28 Dec 2024 20:22	RC/JU	Ok,M
83	SSTDCCC020EC	BG063913.D	28 Dec 2024 21:38	RC/JU	Ok,M

M : Manual Integration