

Instrument ID: **BNA_M**

Daily Analysis Runlog For Sequence/QC Batch ID # BM012825

Review By	yogesh	Review On	1/29/2025 7:58:19 AM
Supervise By	mohammad	Supervise On	2/5/2025 9:47:47 AM
SubDirectory	BM012825	HP Acquire Method	BNA_M
		HP Processing Method	bm012825
STD. NAME	STD REF.#		
Tune/Reschk	SP6633		
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695		
CCC	SP6692		
Internal Standard/PEM	S12648,10ul/1000ul sample		
ICV/I.BLK	SP6697		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP066	BM049461.D	28 Jan 2025 09:33	RC/JU	Ok
2	SSTDCCC020	BM049462.D	28 Jan 2025 10:13	RC/JU	Not Ok
3	SSTD00572	BM049463.D	28 Jan 2025 10:52	RC/JU	Ok,M
4	SSTD01073	BM049464.D	28 Jan 2025 11:31	RC/JU	Ok,M
5	SSTD02074	BM049465.D	28 Jan 2025 12:10	RC/JU	Ok
6	SSTD04075	BM049466.D	28 Jan 2025 12:50	RC/JU	Ok,M
7	SSTD08076	BM049467.D	28 Jan 2025 13:29	RC/JU	Ok,M
8	SSTD16077	BM049468.D	28 Jan 2025 14:08	RC/JU	Ok,M
9	SSTDICV020	BM049469.D	28 Jan 2025 14:47	RC/JU	Ok
10	PB166286BL	BM049470.D	28 Jan 2025 15:27	RC/JU	Not Ok
11	SSTDCCC020	BM049471.D	28 Jan 2025 16:45	RC/JU	Ok,M
12	PB166311BL	BM049472.D	28 Jan 2025 17:24	RC/JU	Ok,M
13	PB166287BL	BM049473.D	28 Jan 2025 18:04	RC/JU	Ok,M
14	Q1188-01	BM049474.D	28 Jan 2025 18:43	RC/JU	Ok
15	Q1188-02	BM049475.D	28 Jan 2025 19:22	RC/JU	Ok,M
16	Q1188-03	BM049476.D	28 Jan 2025 20:01	RC/JU	Ok,M
17	Q1188-04	BM049477.D	28 Jan 2025 20:40	RC/JU	Ok,M
18	Q1188-05MS	BM049478.D	28 Jan 2025 21:19	RC/JU	Ok
19	Q1188-06MSD	BM049479.D	28 Jan 2025 21:59	RC/JU	Ok,M
20	Q1184-09	BM049480.D	28 Jan 2025 22:38	RC/JU	Ok,M
21	Q1184-10MS	BM049481.D	28 Jan 2025 23:17	RC/JU	Ok,M

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SubDirectory	BM012825	HP Acquire Method	BNA_M
		HP Processing Method	bm012825
STD. NAME	STD REF.#		
Tune/Reschk	SP6633		
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695		
CCC	SP6692		
Internal Standard/PEM	S12648,10ul/1000ul sample		
ICV/I.BLK	SP6697		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	Q1184-11MSD	BM049482.D	28 Jan 2025 23:56	RC/JU	Ok,M
23	PB166311BS	BM049483.D	29 Jan 2025 00:35	RC/JU	Ok,M
24	PB166287BS	BM049484.D	29 Jan 2025 01:15	RC/JU	Ok
25	PB166286BS	BM049485.D	29 Jan 2025 01:54	RC/JU	Ok,M
26	SSTDCCC020	BM049486.D	29 Jan 2025 03:12	RC/JU	Ok
27	PB166304BL	BM049487.D	29 Jan 2025 03:52	RC/JU	Ok,M
28	PB166314BL	BM049488.D	29 Jan 2025 04:31	RC/JU	Ok
29	Q1184-01	BM049489.D	29 Jan 2025 05:10	RC/JU	Ok,M
30	Q1184-02	BM049490.D	29 Jan 2025 05:49	RC/JU	Ok,M
31	Q1184-03	BM049491.D	29 Jan 2025 06:28	RC/JU	Ok,M
32	Q1184-04	BM049492.D	29 Jan 2025 07:08	RC/JU	Ok,M
33	Q1184-05	BM049493.D	29 Jan 2025 07:47	RC/JU	Ok,M
34	Q1184-16	BM049494.D	29 Jan 2025 08:26	RC/JU	Ok,M
35	Q1184-17	BM049495.D	29 Jan 2025 09:05	RC/JU	Ok,M
36	Q1139-06MEDL	BM049496.D	29 Jan 2025 09:45	RC/JU	Ok
37	Q1139-07MEDL	BM049497.D	29 Jan 2025 10:24	RC/JU	Ok,M
38	Q1139-12MEDL	BM049498.D	29 Jan 2025 11:03	RC/JU	Ok,M
39	SSTDCCC020	BM049499.D	29 Jan 2025 11:42	RC/JU	Ok,M
40	PB166286BL	BM049500.D	29 Jan 2025 12:22	RC/JU	Ok,M
41	Q1188-07	BM049501.D	29 Jan 2025 13:01	RC/JU	Ok,M
42	SSTDCCC020	BM049502.D	29 Jan 2025 13:40	RC/JU	Ok
43	PB166307BL	BM049503.D	29 Jan 2025 14:20	RC/JU	Not Ok
44	Q1184-15	BM049504.D	29 Jan 2025 14:59	RC/JU	Not Ok

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Supervise By	mohammad	Supervise On	2/5/2025 9:47:47 AM
SubDirectory	BM012825	HP Acquire Method	BNA_M
		HP Processing Method	bm012825
STD. NAME	STD REF.#		
Tune/Reschk	SP6633		
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695		
CCC	SP6692		
Internal Standard/PEM	S12648,10ul/1000ul sample		
ICV/I.BLK	SP6697		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

45	Q1184-14	BM049505.D	29 Jan 2025 15:39	RC/JU	Not Ok
46	Q1184-12	BM049506.D	29 Jan 2025 16:18	RC/JU	Dilution
47	Q1184-15	BM049507.D	29 Jan 2025 16:57	RC/JU	Dilution
48	Q1184-13	BM049508.D	29 Jan 2025 17:36	RC/JU	Ok,M
49	Q1189-07	BM049509.D	29 Jan 2025 18:16	RC/JU	Ok,M
50	Q1189-16	BM049510.D	29 Jan 2025 18:55	RC/JU	Ok
51	Q1189-17	BM049511.D	29 Jan 2025 19:34	RC/JU	Ok
52	Q1189-18	BM049512.D	29 Jan 2025 20:13	RC/JU	Ok
53	Q1184-07	BM049513.D	29 Jan 2025 20:53	RC/JU	Ok,M
54	Q1184-08	BM049514.D	29 Jan 2025 21:32	RC/JU	Ok,M
55	Q1184-06	BM049515.D	29 Jan 2025 22:11	RC/JU	Ok,M
56	PB166284BS	BM049516.D	29 Jan 2025 22:50	RC/JU	Ok,M
57	PB166307BS	BM049517.D	29 Jan 2025 23:30	RC/JU	Ok,M
58	SSTDCCC020EC	BM049518.D	30 Jan 2025 00:48	RC/JU	Ok,M

M : Manual Integration

Instrument ID: **BNA_M**

Daily Analysis Runlog For Sequence/QC Batch ID # BM013025

Review By	Jagrut	Review On	2/3/2025 3:25:33 PM
Supervise By	mohammad	Supervise On	2/4/2025 7:22:06 AM
SubDirectory	BM013025	HP Acquire Method	BNA_M
		HP Processing Method	bm012825
STD. NAME	STD REF.#		
Tune/Reschk	SP6633		
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695		
CCC	SP6692		
Internal Standard/PEM	S12648,10ul/1000ul sample		
ICV/I.BLK	SP6697		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP067	BM049519.D	30 Jan 2025 09:31	RC/JU	Ok
2	SSTDCCC020	BM049520.D	30 Jan 2025 10:11	RC/JU	Ok,M
3	PB166284BL	BM049521.D	30 Jan 2025 10:50	RC/JU	Not Ok
4	Q1189-06	BM049522.D	30 Jan 2025 11:46	RC/JU	Ok
5	Q1189-21	BM049523.D	30 Jan 2025 12:25	RC/JU	Ok
6	Q1189-15	BM049524.D	30 Jan 2025 13:04	RC/JU	ReRun
7	SSTDCCC020	BM049525.D	30 Jan 2025 13:44	RC/JU	Ok,M
8	PB166284BL	BM049526.D	30 Jan 2025 14:23	RC/JU	Ok
9	Q1189-13	BM049527.D	30 Jan 2025 15:02	RC/JU	Dilution
10	Q1189-13DL	BM049528.D	30 Jan 2025 15:41	RC/JU	Dilution
11	Q1189-13DL2	BM049529.D	30 Jan 2025 16:23	RC/JU	Ok
12	SSTDCCC020	BM049530.D	30 Jan 2025 17:14	RC/JU	Ok,M
13	PB166307BL	BM049531.D	30 Jan 2025 17:53	RC/JU	Ok
14	Q1180-10	BM049532.D	30 Jan 2025 18:32	RC/JU	Ok
15	Q1189-20	BM049533.D	30 Jan 2025 19:11	RC/JU	Ok,M
16	Q1189-02	BM049534.D	30 Jan 2025 19:50	RC/JU	Dilution
17	Q1189-02DL	BM049535.D	30 Jan 2025 20:29	RC/JU	Ok,M
18	Q1189-15	BM049536.D	30 Jan 2025 21:08	RC/JU	Ok,M
19	Q1189-14	BM049537.D	30 Jan 2025 21:47	RC/JU	Ok,M
20	Q1189-01	BM049538.D	30 Jan 2025 22:26	RC/JU	Ok,M
21	Q1189-03	BM049539.D	30 Jan 2025 23:06	RC/JU	Ok,M

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Review By	Jagrut	Review On	2/3/2025 3:25:33 PM
Supervise By	mohammad	Supervise On	2/4/2025 7:22:06 AM
SubDirectory	BM013025	HP Acquire Method	BNA_M
		HP Processing Method	bm012825
STD. NAME	STD REF.#		
Tune/Reschk	SP6633		
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695		
CCC	SP6692		
Internal Standard/PEM	S12648,10ul/1000ul sample		
ICV/I.BLK	SP6697		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	Q1189-04	BM049540.D	30 Jan 2025 23:45	RC/JU	Ok,M
23	Q1184-14	BM049541.D	31 Jan 2025 00:24	RC/JU	Dilution
24	Q1184-12DL	BM049542.D	31 Jan 2025 01:03	RC/JU	Ok,M
25	Q1184-15DL	BM049543.D	31 Jan 2025 01:42	RC/JU	Ok,M
26	PB166304BS	BM049544.D	31 Jan 2025 02:21	RC/JU	Ok,M
27	PB166314BS	BM049545.D	31 Jan 2025 03:00	RC/JU	Ok,M
28	SSTDCCC020	BM049546.D	31 Jan 2025 04:18	RC/JU	Ok,M
29	PB166286BL	BM049547.D	31 Jan 2025 04:57	RC/JU	Ok
30	Q1189-05	BM049548.D	31 Jan 2025 05:37	RC/JU	Ok,M
31	Q1189-11	BM049549.D	31 Jan 2025 06:16	RC/JU	Ok,M
32	Q1189-19	BM049550.D	31 Jan 2025 06:55	RC/JU	Ok
33	SSTDCCC020	BM049551.D	31 Jan 2025 10:02	RC/JU	Ok,M
34	PB166295BL	BM049552.D	31 Jan 2025 10:41	RC/JU	Ok,M
35	Q1184-14DL	BM049553.D	31 Jan 2025 11:20	RC/JU	Not Ok
36	Q1184-14DL	BM049554.D	31 Jan 2025 12:16	RC/JU	Ok,M
37	Q1190-15	BM049555.D	31 Jan 2025 13:20	RC/JU	Ok,M
38	Q1190-03	BM049556.D	31 Jan 2025 13:59	RC/JU	Dilution
39	Q1190-02	BM049557.D	31 Jan 2025 14:38	RC/JU	Dilution
40	Q1190-08	BM049558.D	31 Jan 2025 15:17	RC/JU	Not Ok
41	Q1190-03DL	BM049559.D	31 Jan 2025 15:57	RC/JU	Ok,M
42	Q1190-08	BM049560.D	31 Jan 2025 16:36	RC/JU	Ok,M
43	Q1190-02DL	BM049561.D	31 Jan 2025 17:15	RC/JU	Ok,M
44	SSTDCCC020EC	BM049562.D	31 Jan 2025 17:54	RC/JU	Ok,M

Instrument ID: **BNA_M**

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Review By	Jagrut	Review On	2/3/2025 3:25:33 PM		
Supervise By	mohammad	Supervise On	2/4/2025 7:22:06 AM		
SubDirectory	BM013025	HP Acquire Method	BNA_M	HP Processing Method	bm012825
STD. NAME	STD REF.#				
Tune/Reschk	SP6633				
Initial Calibration Stds	SP6690,SP6691,SP6692,SP6693,SP6694,SP6695				
CCC	SP6692				
Internal Standard/PEM	S12648,10ul/1000ul sample				
ICV/I.BLK	SP6697				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

M : Manual Integration