

Instrument ID: **BNA_M**

Daily Analysis Runlog For Sequence/QC Batch ID # BM060525

Review By	Rahul	Review On	6/6/2025 12:27:19 PM		
Supervise By	Jagrut	Supervise On	6/6/2025 1:16:37 PM		
SubDirectory	BM060525	HP Acquire Method	BNA_M	HP Processing Method	bm060525
STD. NAME		STD REF.#			
Tune/Reschk	SP6757				
Initial Calibration Stds	SP6784,SP6785,SP6786,SP6787,SP6788,SP6790,SP6789,SP6791				
CCC	SP6787				
Internal Standard/PEM	S12667,10ul/1000ul sample				
ICV/I.BLK	SP6796				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BM050193.D	05 Jun 2025 08:40	RC/JU	Ok
2	SSTDICC2.5	BM050194.D	05 Jun 2025 09:20	RC/JU	Ok
3	SSTDICC005	BM050195.D	05 Jun 2025 09:59	RC/JU	Ok,M
4	SSTDICC010	BM050196.D	05 Jun 2025 10:38	RC/JU	Ok,M
5	SSTDICC020	BM050197.D	05 Jun 2025 11:17	RC/JU	Ok,M
6	SSTDICCC040	BM050198.D	05 Jun 2025 11:57	RC/JU	Ok,M
7	SSTDICC050	BM050199.D	05 Jun 2025 12:36	RC/JU	Ok
8	SSTDICC060	BM050200.D	05 Jun 2025 13:16	RC/JU	Ok
9	SSTDICC080	BM050201.D	05 Jun 2025 13:56	RC/JU	Ok
10	SSTDICV040	BM050202.D	05 Jun 2025 14:36	RC/JU	Ok,M
11	PB168224TB	BM050203.D	05 Jun 2025 16:35	RC/JU	Ok
12	SP6794	BM050204.D	05 Jun 2025 17:15	RC/JU	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # BM061325

Review By	anahy	Review On	6/16/2025 10:18:33 AM
Supervise By	Jagrut	Supervise On	6/16/2025 10:18:42 AM
SubDirectory	BM061325	HP Acquire Method	BNA_M
		HP Processing Method	BM060625
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6784,SP6785,SP6786,SP6787,SP6788,SP6790,SP6789,SP6791		
CCC	SP6787		
Internal Standard/PEM	S12668,10ul/1000ul sample		
ICV/I.BLK	SP6796		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BM050299.D	13 Jun 2025 13:06	RC/JU	Ok
2	SSTDCCC040	BM050300.D	13 Jun 2025 13:56	RC/JU	Ok,M
3	PB168376BL	BM050301.D	13 Jun 2025 14:35	RC/JU	Not Ok
4	Q2287-02	BM050302.D	13 Jun 2025 16:31	RC/JU	Ok
5	Q2287-02MS	BM050303.D	13 Jun 2025 17:10	RC/JU	Ok,M
6	Q2287-02MSD	BM050304.D	13 Jun 2025 17:50	RC/JU	Ok
7	Q2295-04	BM050305.D	13 Jun 2025 18:29	RC/JU	Ok
8	Q2295-08	BM050306.D	13 Jun 2025 19:08	RC/JU	Ok
9	Q2296-04	BM050307.D	13 Jun 2025 19:47	RC/JU	Ok
10	Q2296-08	BM050308.D	13 Jun 2025 20:26	RC/JU	Ok
11	Q2296-12	BM050309.D	13 Jun 2025 21:05	RC/JU	Ok
12	Q2296-16	BM050310.D	13 Jun 2025 21:44	RC/JU	Ok
13	Q2296-20	BM050311.D	13 Jun 2025 22:24	RC/JU	Ok
14	Q2296-24	BM050312.D	13 Jun 2025 23:03	RC/JU	Ok
15	DFTPP	BM050313.D	14 Jun 2025 00:22	RC/JU	Ok
16	SSTDCCC040	BM050314.D	14 Jun 2025 01:01	RC/JU	Ok,M
17	PB168473BL	BM050315.D	14 Jun 2025 01:41	RC/JU	Ok
18	PB168473BS	BM050316.D	14 Jun 2025 02:21	RC/JU	Ok,M
19	PB168428TB	BM050317.D	14 Jun 2025 03:00	RC/JU	Ok
20	Q2301-03	BM050318.D	14 Jun 2025 03:40	RC/JU	Ok
21	Q2310-04	BM050319.D	14 Jun 2025 04:19	RC/JU	Ok

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Review By	anahy	Review On	6/16/2025 10:18:33 AM		
Supervise By	Jagrut	Supervise On	6/16/2025 10:18:42 AM		
SubDirectory	BM061325	HP Acquire Method	BNA_M	HP Processing Method	BM060625
STD. NAME		STD REF.#			
Tune/Reschk		SP6757			
Initial Calibration Stds		SP6784,SP6785,SP6786,SP6787,SP6788,SP6790,SP6789,SP6791			
CCC		SP6787			
Internal Standard/PEM		S12668,10ul/1000ul sample			
ICV/I.BLK		SP6796			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

22	Q2297-04	BM050320.D	14 Jun 2025 04:58	RC/JU	Ok
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