

Instrument ID: **BNA_G**

Daily Analysis Runlog For Sequence/QC Batch ID # BG082825

Review By	Rahul	Review On	8/29/2025 10:48:53 AM		
Supervise By	Jagrut	Supervise On	8/29/2025 10:59:39 AM		
SubDirectory	BG082825	HP Acquire Method	BNA_G	HP Processing Method	bg082825
STD. NAME		STD REF.#			
Tune/Reschk	SP6757				
Initial Calibration Stds	SP6857,SP6858,SP6859,SP6860,SP6861,SP6862,SP6863,SP6864				
CCC	SP6860				
Internal Standard/PEM	S13173,10ul/1000ul sample				
ICV/I.BLK	SP6770				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BG064217.D	28 Aug 2025 10:11	RC/JU	Ok
2	SSTDICC2.5	BG064218.D	28 Aug 2025 10:51	RC/JU	Ok
3	SSTDICC005	BG064219.D	28 Aug 2025 11:32	RC/JU	Ok,M
4	SSTDICC010	BG064220.D	28 Aug 2025 12:12	RC/JU	Ok,M
5	SSTDICC020	BG064221.D	28 Aug 2025 12:53	RC/JU	Ok,M
6	SSTDICCC040	BG064222.D	28 Aug 2025 13:33	RC/JU	Ok,M
7	SSTDICC050	BG064223.D	28 Aug 2025 14:55	RC/JU	Ok,M
8	SSTDICC060	BG064224.D	28 Aug 2025 15:35	RC/JU	Ok,M
9	SSTDICC080	BG064225.D	28 Aug 2025 16:16	RC/JU	Ok,M
10	SSTDICV040	BG064226.D	28 Aug 2025 18:19	RC/JU	Ok,M
11	PB169325TB	BG064227.D	28 Aug 2025 19:00	RC/JU	Ok

M : Manual Integration

Instrument ID: **BNA_G**

Daily Analysis Runlog For Sequence/QC Batch ID # BG090825

Review By	Rahul	Review On	9/9/2025 8:28:19 AM
Supervise By	Jagrut	Supervise On	9/9/2025 12:09:44 PM
SubDirectory	BG090825	HP Acquire Method	BNA_G
		HP Processing Method	BG082825
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6857,SP6858,SP6859,SP6860,SP6861,SP6862,SP6863,SP6864		
CCC	SP6860		
Internal Standard/PEM	S13174,10ul/1000ul sample		
ICV/I.BLK	SP6770		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BG064300.D	8 Sep 2025 9:04	RC/JU	Ok
2	SSTDCCC040	BG064301.D	8 Sep 2025 10:26	RC/JU	Ok
3	PB169566BL	BG064302.D	8 Sep 2025 11:12	RC/JU	Ok
4	PB169566BS	BG064303.D	8 Sep 2025 11:52	RC/JU	Not Ok
5	Q3023-01	BG064304.D	8 Sep 2025 12:55	RC/JU	Ok
6	Q3023-01MS	BG064305.D	8 Sep 2025 13:35	RC/JU	Ok,M
7	Q3023-01MSD	BG064306.D	8 Sep 2025 14:16	RC/JU	Ok,M
8	Q3023-04	BG064307.D	8 Sep 2025 14:57	RC/JU	Ok
9	Q3022-01	BG064308.D	8 Sep 2025 15:38	RC/JU	Ok
10	Q3032-01	BG064309.D	8 Sep 2025 16:19	RC/JU	Ok
11	Q3032-01MS	BG064310.D	8 Sep 2025 17:00	RC/JU	Ok,M
12	Q3032-01MSD	BG064311.D	8 Sep 2025 17:41	RC/JU	Ok,M
13	Q3032-04	BG064312.D	8 Sep 2025 18:22	RC/JU	Ok,M
14	Q3031-01	BG064313.D	8 Sep 2025 19:03	RC/JU	Dilution
15	Q3023-02	BG064314.D	8 Sep 2025 19:44	RC/JU	Ok
16	Q3023-05	BG064315.D	8 Sep 2025 20:25	RC/JU	Ok

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Instrument ID: **BNA_G**

Daily Analysis Runlog For Sequence/QC Batch ID # BG091025

Review By	Rahul	Review On	9/11/2025 8:50:20 AM
Supervise By	Jagrut	Supervise On	9/11/2025 10:34:49 AM
SubDirectory	BG091025	HP Acquire Method	BNA_G
		HP Processing Method	BG082825
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6857,SP6858,SP6859,SP6860,SP6861,SP6862,SP6863,SP6864		
CCC	SP6860		
Internal Standard/PEM	S13174,10ul/1000ul sample		
ICV/I.BLK	SP6796		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BG064328.D	10 Sep 2025 10:50	RC/JU	Ok
2	SSTDCCC040	BG064329.D	10 Sep 2025 12:37	RC/JU	Ok
3	PB169593BL	BG064330.D	10 Sep 2025 13:18	RC/JU	Ok
4	PB169593BS	BG064331.D	10 Sep 2025 13:58	RC/JU	Ok,M
5	PB169566BS	BG064332.D	10 Sep 2025 14:39	RC/JU	Ok,M
6	PB169633BL	BG064333.D	10 Sep 2025 15:19	RC/JU	Ok
7	PB169633BS	BG064334.D	10 Sep 2025 16:00	RC/JU	Ok,M
8	Q3051-01	BG064335.D	10 Sep 2025 16:44	RC/JU	Ok
9	Q3054-01	BG064336.D	10 Sep 2025 17:25	RC/JU	Ok
10	Q3048-01	BG064337.D	10 Sep 2025 18:07	RC/JU	ReRun
11	Q3048-01MS	BG064338.D	10 Sep 2025 18:48	RC/JU	Ok,M
12	Q3048-01MSD	BG064339.D	10 Sep 2025 19:29	RC/JU	Ok,M
13	Q3046-01	BG064340.D	10 Sep 2025 20:10	RC/JU	Ok
14	Q3054-05	BG064341.D	10 Sep 2025 20:51	RC/JU	Ok
15	Q3059-01	BG064342.D	10 Sep 2025 21:32	RC/JU	Ok
16	Q3056-01	BG064343.D	10 Sep 2025 22:13	RC/JU	Ok
17	Q3055-01	BG064344.D	10 Sep 2025 22:53	RC/JU	Not Ok

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