

Instrument ID: **BNA_N**

Daily Analysis Runlog For Sequence/QC Batch ID # BN112725

Review By	Jagrut	Review On	12/2/2025 3:36:38 PM
Supervise By	mohammad	Supervise On	12/3/2025 1:12:27 AM
SubDirectory	BN112725	HP Acquire Method	BNA_N, 8270_SiM HP Processing Method BN112725
STD. NAME	STD REF.#		
Tune/Reschk	SP6875		
Initial Calibration Stds	SP6897,SP6898,SP6900,SP6901,SP6902,SP6903,SP6904		
CCC	SP6902		
Internal Standard/PEM	SP6907,10ul/1000ul sample		
ICV/I.BLK	SP6906		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BN038211.D	26 Nov 2025 19:55	RC/JU	Ok
2	SSTDIC0.1	BN038212.D	26 Nov 2025 20:35	RC/JU	Ok,M
3	SSTDIC0.2	BN038213.D	26 Nov 2025 21:12	RC/JU	Ok
4	SSTDIC0.4	BN038214.D	26 Nov 2025 21:48	RC/JU	Ok
5	SSTDIC0.8	BN038215.D	26 Nov 2025 22:25	RC/JU	Ok
6	SSTDIC1.6	BN038216.D	26 Nov 2025 23:01	RC/JU	Ok
7	SSTDIC3.2	BN038217.D	26 Nov 2025 23:37	RC/JU	Ok
8	SSTDIC5.0	BN038218.D	27 Nov 2025 00:13	RC/JU	Ok
9	SSTDICV0.4	BN038219.D	27 Nov 2025 00:49	RC/JU	Ok
10	PB170483BL	BN038220.D	27 Nov 2025 02:01	RC/JU	Ok

M : Manual Integration

Instrument ID: BNA_N

Daily Analysis Runlog For Sequence/QC Batch ID # BN120125

Review By	Jagrut	Review On	12/2/2025 3:40:28 PM
Supervise By	mohammad	Supervise On	12/3/2025 1:12:13 AM
SubDirectory	BN120125	HP Acquire Method	BNA_N, 8270_SiM HP Processing Method BN112725
STD. NAME	STD REF.#		
Tune/Reschk	SP6875		
Initial Calibration Stds	SP6897,SP6898,SP6900,SP6901,SP6902,SP6903,SP6904		
CCC	SP6902		
Internal Standard/PEM	SP6907,10ul/1000ul sample		
ICV/I.BLK	SP6906		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BN038221.D	01 Dec 2025 09:44	RC/JU	Ok
2	SSTDCCC0.4	BN038222.D	01 Dec 2025 10:23	RC/JU	Ok
3	PB170590BL	BN038223.D	01 Dec 2025 10:59	RC/JU	Ok
4	Q3483-12	BN038224.D	01 Dec 2025 11:35	RC/JU	Dilution
5	Q3483-12DL	BN038225.D	01 Dec 2025 14:20	RC/JU	Ok
6	Q3483-13	BN038226.D	01 Dec 2025 14:56	RC/JU	Dilution
7	Q3483-13DL	BN038227.D	01 Dec 2025 15:49	RC/JU	Ok
8	SSTDCCC0.4	BN038228.D	01 Dec 2025 16:35	RC/JU	Ok
9	DFTPP	BN038229.D	01 Dec 2025 17:11	RC/JU	Ok
10	SSTDCCC0.4	BN038230.D	01 Dec 2025 17:51	RC/JU	Ok
11	PB170712BL	BN038231.D	01 Dec 2025 18:28	RC/JU	Ok
12	PB170712BS	BN038232.D	01 Dec 2025 19:04	RC/JU	Ok,M
13	Q3618-02	BN038233.D	01 Dec 2025 19:40	RC/JU	Ok
14	Q3618-02MS	BN038234.D	01 Dec 2025 20:17	RC/JU	Ok,M
15	Q3618-02MSD	BN038235.D	01 Dec 2025 20:53	RC/JU	Ok,M
16	Q3618-01	BN038236.D	01 Dec 2025 21:29	RC/JU	Ok
17	PB170590BS	BN038237.D	01 Dec 2025 22:05	RC/JU	Ok,M
18	PB170712BSD	BN038238.D	01 Dec 2025 22:42	RC/JU	Ok
19	Q3690-01	BN038239.D	01 Dec 2025 23:17	RC/JU	Ok
20	Q3690-02	BN038240.D	01 Dec 2025 23:54	RC/JU	Ok
21	Q3691-01	BN038241.D	02 Dec 2025 00:30	RC/JU	Ok

Instrument ID: **BNA_N**

Daily Analysis Runlog For Sequence/QC Batch ID # BN120125

Review By	Jagrut	Review On	12/2/2025 3:40:28 PM
Supervise By	mohammad	Supervise On	12/3/2025 1:12:13 AM
SubDirectory	BN120125	HP Acquire Method	BNA_N, 8270_SiM HP Processing Method BN112725
STD. NAME	STD REF.#		
Tune/Reschk	SP6875		
Initial Calibration Stds	SP6897,SP6898,SP6900,SP6901,SP6902,SP6903,SP6904		
CCC	SP6902		
Internal Standard/PEM	SP6907,10ul/1000ul sample		
ICV/I.BLK	SP6906		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	Q3691-02	BN038242.D	02 Dec 2025 01:07	RC/JU	Ok
23	Q3691-03	BN038243.D	02 Dec 2025 01:43	RC/JU	Ok
24	Q3691-04	BN038244.D	02 Dec 2025 02:19	RC/JU	Ok
25	Q3692-01	BN038245.D	02 Dec 2025 02:55	RC/JU	Ok
26	Q3692-02	BN038246.D	02 Dec 2025 03:32	RC/JU	Ok
27	Q3692-03	BN038247.D	02 Dec 2025 04:08	RC/JU	Ok
28	SSTDCCC0.4	BN038248.D	02 Dec 2025 04:44	RC/JU	Ok

M : Manual Integration