

Instrument ID: **BNA_N**

Daily Analysis Runlog For Sequence/QC Batch ID # BN092325

Review By	Rahul	Review On	9/24/2025 8:51:58 AM		
Supervise By	Jagrut	Supervise On	9/24/2025 9:44:29 AM		
SubDirectory	BN092325	HP Acquire Method	BNA_N	HP Processing Method	bn092325
STD. NAME		STD REF.#			
Tune/Reschk		SP6757			
Initial Calibration Stds		SP6842,SP6843,SP6844,SP6845,SP6846,SP6847,SP6848			
CCC		SP6846			
Internal Standard/PEM		SP6830,1ul/100ul sample			
ICV/I.BLK		SP6854			
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BN037860.D	23 Sep 2025 11:33	RC/JU	Ok
2	SSTDICC0.1	BN037861.D	23 Sep 2025 12:13	RC/JU	Ok
3	SSTDICC0.2	BN037862.D	23 Sep 2025 12:49	RC/JU	Ok
4	SSTDICCC0.4	BN037863.D	23 Sep 2025 13:25	RC/JU	Ok
5	SSTDICC0.8	BN037864.D	23 Sep 2025 14:02	RC/JU	Ok
6	SSTDICC1.6	BN037865.D	23 Sep 2025 14:38	RC/JU	Ok
7	SSTDICC3.2	BN037866.D	23 Sep 2025 15:15	RC/JU	Ok
8	SSTDICC5.0	BN037867.D	23 Sep 2025 15:51	RC/JU	Ok
9	SSTDICV0.4	BN037868.D	23 Sep 2025 16:28	RC/JU	Ok
10	PB169743BL	BN037869.D	23 Sep 2025 17:42	RC/JU	Not Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # BN092525

Review By	yogesh	Review On	9/26/2025 4:55:41 AM
Supervise By	mohammad	Supervise On	9/26/2025 4:58:13 AM
SubDirectory	BN092525	HP Acquire Method	BNA_N, 8270_SiM HP Processing Method bn092325
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6842,SP6843,SP6844,SP6845,SP6846,SP6847,SP6848		
CCC	SP6846		
Internal Standard/PEM	SP6830,1ul/100ul sample		
ICV/I.BLK	SP6854		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BN037882.D	25 Sep 2025 10:52	RC/JU	Ok
2	SSTDCCC0.4	BN037883.D	25 Sep 2025 11:31	RC/JU	Ok
3	PB169793BL	BN037884.D	25 Sep 2025 12:07	RC/JU	Ok
4	PB169712BS	BN037885.D	25 Sep 2025 12:44	RC/JU	Ok
5	PB169793BS	BN037886.D	25 Sep 2025 13:21	RC/JU	Ok
6	PB169793BSD	BN037887.D	25 Sep 2025 13:57	RC/JU	Ok
7	PB169712BSD	BN037888.D	25 Sep 2025 14:34	RC/JU	Ok
8	Q3141-02	BN037889.D	25 Sep 2025 15:11	RC/JU	Ok
9	Q3141-03	BN037890.D	25 Sep 2025 15:48	RC/JU	Ok
10	Q3141-05	BN037891.D	25 Sep 2025 16:24	RC/JU	Ok
11	Q3141-07	BN037892.D	25 Sep 2025 17:01	RC/JU	Ok
12	Q3142-01	BN037893.D	25 Sep 2025 17:38	RC/JU	Ok
13	Q3142-02	BN037894.D	25 Sep 2025 18:15	RC/JU	Ok
14	Q3156-02	BN037895.D	25 Sep 2025 18:51	RC/JU	Ok
15	Q3156-03	BN037896.D	25 Sep 2025 19:28	RC/JU	Ok
16	Q3156-04	BN037897.D	25 Sep 2025 20:05	RC/JU	Ok
17	Q3156-05	BN037898.D	25 Sep 2025 20:41	RC/JU	Dilution
18	Q3156-06	BN037899.D	25 Sep 2025 21:18	RC/JU	Dilution
19	Q3156-07	BN037900.D	25 Sep 2025 21:54	RC/JU	Dilution
20	SSTDCCC0.4	BN037901.D	25 Sep 2025 22:31	RC/JU	Ok
21	DFTPP	BN037902.D	25 Sep 2025 23:47	RC/JU	Ok

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Daily Analysis Runlog For Sequence/QC Batch ID # BN092525

Review By	yogesh	Review On	9/26/2025 4:55:41 AM
Supervise By	mohammad	Supervise On	9/26/2025 4:58:13 AM
SubDirectory	BN092525	HP Acquire Method	BNA_N, 8270_SiM HP Processing Method bn092325
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6842,SP6843,SP6844,SP6845,SP6846,SP6847,SP6848		
CCC	SP6846		
Internal Standard/PEM	SP6830,1ul/100ul sample		
ICV/I.BLK	SP6854		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	SSTDCCC0.4	BN037903.D	26 Sep 2025 00:27	RC/JU	Ok
23	PB169794BL	BN037904.D	26 Sep 2025 01:03	RC/JU	Ok
24	PB169794BS	BN037905.D	26 Sep 2025 01:40	RC/JU	Ok
25	PB169794BSD	BN037906.D	26 Sep 2025 02:16	RC/JU	Ok
26	Q3156-08	BN037907.D	26 Sep 2025 02:52	RC/JU	Ok
27	Q3156-09	BN037908.D	26 Sep 2025 03:29	RC/JU	Ok
28	Q3156-10	BN037909.D	26 Sep 2025 04:05	RC/JU	Ok
29	Q3156-11	BN037910.D	26 Sep 2025 04:41	RC/JU	Ok
30	Q3156-12	BN037911.D	26 Sep 2025 05:18	RC/JU	Ok
31	Q3156-13	BN037912.D	26 Sep 2025 05:54	RC/JU	Ok
32	Q3156-14	BN037913.D	26 Sep 2025 06:30	RC/JU	Ok
33	Q3156-16	BN037914.D	26 Sep 2025 07:06	RC/JU	Ok
34	Q3156-17	BN037915.D	26 Sep 2025 07:43	RC/JU	Ok
35	Q3156-18	BN037916.D	26 Sep 2025 08:19	RC/JU	Ok
36	Q3156-19	BN037917.D	26 Sep 2025 08:55	RC/JU	Ok
37	Q3156-20	BN037918.D	26 Sep 2025 09:32	RC/JU	Ok
38	Q3156-21	BN037919.D	26 Sep 2025 10:08	RC/JU	Ok
39	Q3156-23	BN037920.D	26 Sep 2025 10:45	RC/JU	Ok
40	SSTDCCC0.4	BN037921.D	26 Sep 2025 11:21	RC/JU	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # BN092925

Review By	rahul	Review On	9/30/2025 8:38:19 AM
Supervise By	Jagrut	Supervise On	9/30/2025 10:51:24 AM
SubDirectory	BN092925	HP Acquire Method	BNA_N, 8270_SiM HP Processing Method bn092325
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6842,SP6843,SP6844,SP6845,SP6846,SP6847,SP6848		
CCC	SP6846		
Internal Standard/PEM	SP6830,1ul/100ul sample		
ICV/I.BLK	SP6854		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BN037930.D	29 Sep 2025 10:15	RC/JU	Ok
2	SSTDCCC0.4	BN037931.D	29 Sep 2025 11:30	RC/JU	Ok
3	PB169839BL	BN037932.D	29 Sep 2025 12:06	RC/JU	Ok
4	PB169839BS	BN037933.D	29 Sep 2025 12:43	RC/JU	Ok
5	PB169839BSD	BN037934.D	29 Sep 2025 13:19	RC/JU	Ok
6	Q3165-02	BN037935.D	29 Sep 2025 13:55	RC/JU	Ok
7	Q3165-04	BN037936.D	29 Sep 2025 14:32	RC/JU	Ok
8	Q3165-07	BN037937.D	29 Sep 2025 15:08	RC/JU	Ok
9	Q3156-05DL	BN037938.D	29 Sep 2025 16:57	RC/JU	Ok
10	Q3156-06DL	BN037939.D	29 Sep 2025 17:33	RC/JU	ReRun
11	Q3156-07DL	BN037940.D	29 Sep 2025 18:09	RC/JU	Ok
12	SSTDCCC0.4	BN037941.D	29 Sep 2025 18:46	RC/JU	Ok

M : Manual Integration

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Daily Analysis Runlog For Sequence/QC Batch ID # BN093025

Review By	Rahul	Review On	10/1/2025 9:18:26 AM
Supervise By	Jagrut	Supervise On	10/1/2025 10:56:35 AM
SubDirectory	BN093025	HP Acquire Method	BNA_N, 8270_SiM HP Processing Method bn092325
STD. NAME	STD REF.#		
Tune/Reschk	SP6875		
Initial Calibration Stds	SP6842,SP6843,SP6844,SP6845,SP6846,SP6847,SP6848		
CCC	SP6846		
Internal Standard/PEM	SP6830,1ul/100ul sample		
ICV/I.BLK	SP6854		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BN037942.D	30 Sep 2025 11:37	RC/JU	Ok
2	SSTDCCC0.4	BN037943.D	30 Sep 2025 12:16	RC/JU	Ok
3	PB169886BL	BN037944.D	30 Sep 2025 12:53	RC/JU	Ok
4	Q3156-06DL	BN037945.D	30 Sep 2025 13:29	RC/JU	Ok
5	SP6873	BN037946.D	30 Sep 2025 14:06	RC/JU	Ok
6	Q3193-01	BN037947.D	30 Sep 2025 14:42	RC/JU	Ok
7	Q3193-02MS	BN037948.D	30 Sep 2025 16:33	RC/JU	Ok
8	Q3193-03MSD	BN037949.D	30 Sep 2025 17:09	RC/JU	Ok
9	Q3193-04	BN037950.D	30 Sep 2025 17:46	RC/JU	Ok
10	Q3193-05	BN037951.D	30 Sep 2025 18:22	RC/JU	Ok
11	Q3193-06	BN037952.D	30 Sep 2025 18:59	RC/JU	Ok
12	Q3193-07	BN037953.D	30 Sep 2025 19:35	RC/JU	Ok
13	Q3193-08	BN037954.D	30 Sep 2025 20:12	RC/JU	Ok
14	Q3193-09	BN037955.D	30 Sep 2025 20:48	RC/JU	Ok
15	Q3193-10	BN037956.D	30 Sep 2025 21:25	RC/JU	Ok
16	Q3193-11	BN037957.D	30 Sep 2025 22:01	RC/JU	Ok
17	PB169886BS	BN037958.D	30 Sep 2025 22:37	RC/JU	Ok
18	SSTDCCC0.4	BN037959.D	30 Sep 2025 23:14	RC/JU	Ok
19	DFTPP	BN037960.D	01 Oct 2025 00:30	RC/JU	Ok
20	SSTDCCC0.4	BN037961.D	01 Oct 2025 01:10	RC/JU	Ok
21	PB169886BL	BN037962.D	01 Oct 2025 01:46	RC/JU	Ok

Instrument ID: **BNA_N**

Daily Analysis Runlog For Sequence/QC Batch ID # BN093025

Review By	Rahul	Review On	10/1/2025 9:18:26 AM
Supervise By	Jagrut	Supervise On	10/1/2025 10:56:35 AM
SubDirectory	BN093025	HP Acquire Method	BNA_N, 8270_SiM HP Processing Method bn092325
STD. NAME	STD REF.#		
Tune/Reschk	SP6875		
Initial Calibration Stds	SP6842,SP6843,SP6844,SP6845,SP6846,SP6847,SP6848		
CCC	SP6846		
Internal Standard/PEM	SP6830,1ul/100ul sample		
ICV/I.BLK	SP6854		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	Q3193-12	BN037963.D	01 Oct 2025 02:23	RC/JU	Ok
23	Q3193-13	BN037964.D	01 Oct 2025 02:59	RC/JU	Ok
24	Q3193-14	BN037965.D	01 Oct 2025 03:35	RC/JU	Ok
25	Q3193-15	BN037966.D	01 Oct 2025 04:12	RC/JU	Ok
26	Q3193-16	BN037967.D	01 Oct 2025 04:48	RC/JU	Ok
27	Q3193-17	BN037968.D	01 Oct 2025 05:24	RC/JU	Ok
28	Q3193-18	BN037969.D	01 Oct 2025 06:00	RC/JU	Ok
29	Q3193-19	BN037970.D	01 Oct 2025 06:36	RC/JU	Ok
30	Q3193-20	BN037971.D	01 Oct 2025 07:13	RC/JU	Ok
31	Q3193-21	BN037972.D	01 Oct 2025 07:49	RC/JU	Ok
32	Q3193-22	BN037973.D	01 Oct 2025 08:25	RC/JU	Ok
33	SSTDCCC0.4	BN037974.D	01 Oct 2025 09:24	RC/JU	Ok

M : Manual Integration