

Instrument ID: BNA_F

Daily Analysis Runlog For Sequence/QC Batch ID # BF061925

Review By	Rahul	Review On	6/23/2025 3:55:52 PM
Supervise By	Jagrut	Supervise On	6/24/2025 3:17:49 PM
SubDirectory	BF061925	HP Acquire Method	BNA_F
		HP Processing Method	bf061925
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840		
CCC	SP6836		
Internal Standard/PEM	S12670,10ul/1000ul sample		
ICV/I.BLK	SP6770		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BF142787.D	19 Jun 2025 16:37	RC/JU	Ok
2	SSTDICC2.5	BF142788.D	19 Jun 2025 17:07	RC/JU	Ok
3	SSTDICC005	BF142789.D	19 Jun 2025 17:38	RC/JU	Ok
4	SSTDICC010	BF142790.D	19 Jun 2025 18:08	RC/JU	Ok
5	SSTDICC020	BF142791.D	19 Jun 2025 18:39	RC/JU	Ok
6	SSTDICCC040	BF142792.D	19 Jun 2025 19:09	RC/JU	Ok
7	SSTDICC050	BF142793.D	19 Jun 2025 19:40	RC/JU	Ok
8	SSTDICC060	BF142794.D	19 Jun 2025 20:10	RC/JU	Ok
9	SSTDICC080	BF142795.D	19 Jun 2025 20:40	RC/JU	Ok
10	SSTDICV040	BF142796.D	19 Jun 2025 21:10	RC/JU	Ok
11	PB168536BL	BF142797.D	19 Jun 2025 22:10	RC/JU	Ok
12	PB168536BS	BF142798.D	19 Jun 2025 22:40	RC/JU	Ok,M

M : Manual Integration

Instrument ID: **BNA_F**

Daily Analysis Runlog For Sequence/QC Batch ID # BF070925

Review By	Rahul	Review On	7/9/2025 3:55:15 PM
Supervise By	Jagrut	Supervise On	7/10/2025 5:36:41 PM
SubDirectory	BF070925	HP Acquire Method	BNA_F
		HP Processing Method	bf061925
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840		
CCC	SP6836		
Internal Standard/PEM	S12673,10ul/1000ul sample		
ICV/I.BLK	SP6770		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BF143047.D	09 Jul 2025 10:22	RC/JU	Ok
2	SSTDCCC040	BF143048.D	09 Jul 2025 10:52	RC/JU	Ok,M
3	PB168737BL	BF143049.D	09 Jul 2025 11:23	RC/JU	Ok
4	PB168737BS	BF143050.D	09 Jul 2025 11:54	RC/JU	Ok,M
5	PB168750BL	BF143051.D	09 Jul 2025 12:24	RC/JU	Ok
6	PB168750BS	BF143052.D	09 Jul 2025 12:54	RC/JU	Ok,M
7	Q2489-06	BF143053.D	09 Jul 2025 13:27	RC/JU	Ok
8	Q2489-07	BF143054.D	09 Jul 2025 13:57	RC/JU	Ok
9	Q2489-08	BF143055.D	09 Jul 2025 14:28	RC/JU	Ok
10	Q2489-03	BF143056.D	09 Jul 2025 14:58	RC/JU	Ok
11	Q2489-04	BF143057.D	09 Jul 2025 15:28	RC/JU	Ok
12	Q2489-05	BF143058.D	09 Jul 2025 15:59	RC/JU	Ok
13	Q2517-01	BF143059.D	09 Jul 2025 16:29	RC/JU	Ok
14	Q2517-01MS	BF143060.D	09 Jul 2025 17:00	RC/JU	Ok,M
15	Q2517-01MSD	BF143061.D	09 Jul 2025 17:30	RC/JU	Ok,M
16	Q2529-07	BF143062.D	09 Jul 2025 18:01	RC/JU	Ok
17	Q2487-13	BF143063.D	09 Jul 2025 18:31	RC/JU	Dilution
18	Q2487-09	BF143064.D	09 Jul 2025 19:02	RC/JU	Ok,M
19	Q2529-06	BF143065.D	09 Jul 2025 19:33	RC/JU	Ok
20	Q2527-01	BF143066.D	09 Jul 2025 20:04	RC/JU	Ok,M
21	Q2487-16	BF143067.D	09 Jul 2025 20:34	RC/JU	Ok,M

Instrument ID: **BNA_F**

Daily Analysis Runlog For Sequence/QC Batch ID # BF070925

Review By	Rahul	Review On	7/9/2025 3:55:15 PM
Supervise By	Jagrut	Supervise On	7/10/2025 5:36:41 PM
SubDirectory	BF070925	HP Acquire Method	BNA_F
		HP Processing Method	bf061925
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840		
CCC	SP6836		
Internal Standard/PEM	S12673,10ul/1000ul sample		
ICV/I.BLK	SP6770		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

22	Q2487-11	BF143068.D	09 Jul 2025 21:04	RC/JU	Ok,M
23	Q2487-15	BF143069.D	09 Jul 2025 21:35	RC/JU	Ok,M

M : Manual Integration

Instrument ID: **BNA_M**

Daily Analysis Runlog For Sequence/QC Batch ID # BM070925

Review By	Rahul	Review On	7/9/2025 9:48:51 AM		
Supervise By	Jagrut	Supervise On	7/9/2025 2:15:39 PM		
SubDirectory	BM070925	HP Acquire Method	BNA_M	HP Processing Method	bm070925
STD. NAME		STD REF.#			
Tune/Reschk	SP6757				
Initial Calibration Stds	SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840				
CCC	SP6836				
Internal Standard/PEM	S12673,10ul/1000ul sample				
ICV/I.BLK	SP6770				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BM050376.D	08 Jul 2025 11:59	RC/JU	Ok
2	SSTDICC2.5	BM050377.D	08 Jul 2025 12:39	RC/JU	Ok
3	SSTDICC005	BM050378.D	08 Jul 2025 13:19	RC/JU	Ok
4	SSTDICC010	BM050379.D	08 Jul 2025 14:00	RC/JU	Ok,M
5	SSTDICC020	BM050380.D	08 Jul 2025 14:40	RC/JU	Ok,M
6	SSTDICCC040	BM050381.D	08 Jul 2025 15:20	RC/JU	Ok,M
7	SSTDICC050	BM050382.D	08 Jul 2025 16:01	RC/JU	Ok,M
8	SSTDICC060	BM050383.D	08 Jul 2025 16:41	RC/JU	Ok
9	SSTDICC080	BM050384.D	08 Jul 2025 17:22	RC/JU	Ok
10	SSTDICV040	BM050385.D	08 Jul 2025 18:05	RC/JU	Ok,M
11	PB168722BL	BM050386.D	08 Jul 2025 19:26	RC/JU	Ok

M : Manual Integration

Instrument ID: **BNA_M**

Daily Analysis Runlog For Sequence/QC Batch ID # BM071025

Review By	Rahul	Review On	7/11/2025 12:08:59 PM
Supervise By	Jagrut	Supervise On	7/11/2025 2:56:38 PM
SubDirectory	BM071025	HP Acquire Method	BNA_M
		HP Processing Method	bm070925
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840		
CCC	SP6836		
Internal Standard/PEM	S12673,10ul/1000ul sample		
ICV/I.BLK	SP6770		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BM050387.D	10 Jul 2025 13:13	RC/JU	Ok
2	SSTDCCC040	BM050388.D	10 Jul 2025 13:53	RC/JU	Ok,M
3	PB168689TB	BM050389.D	10 Jul 2025 14:33	RC/JU	Ok
4	Q2529-03	BM050390.D	10 Jul 2025 15:17	RC/JU	Ok
5	Q2529-05	BM050391.D	10 Jul 2025 15:57	RC/JU	Ok
6	Q2529-08	BM050392.D	10 Jul 2025 16:37	RC/JU	Ok
7	Q2529-09	BM050393.D	10 Jul 2025 17:18	RC/JU	Ok
8	Q2543-02	BM050394.D	10 Jul 2025 17:58	RC/JU	Ok,M
9	Q2543-02MS	BM050395.D	10 Jul 2025 18:38	RC/JU	Ok,M
10	Q2543-02MSD	BM050396.D	10 Jul 2025 19:18	RC/JU	Ok,M
11	Q2489-01	BM050397.D	10 Jul 2025 19:59	RC/JU	Ok
12	Q2489-01MS	BM050398.D	10 Jul 2025 20:39	RC/JU	Ok,M
13	Q2489-01MSD	BM050399.D	10 Jul 2025 21:19	RC/JU	Ok,M
14	Q2489-02	BM050400.D	10 Jul 2025 21:59	RC/JU	Ok
15	Q2489-03	BM050401.D	10 Jul 2025 22:39	RC/JU	Ok
16	Q2543-03	BM050402.D	10 Jul 2025 23:19	RC/JU	Ok
17	Q2543-04	BM050403.D	10 Jul 2025 23:59	RC/JU	Ok

M : Manual Integration

Instrument ID: **BNA_P**

Daily Analysis Runlog For Sequence/QC Batch ID # BP070325

Review By	Rahul	Review On	7/7/2025 11:36:11 AM		
Supervise By	Jagrut	Supervise On	7/7/2025 12:15:03 PM		
SubDirectory	BP070325	HP Acquire Method	BNA_P	HP Processing Method	bp070325
STD. NAME		STD REF.#			
Tune/Reschk	SP6757				
Initial Calibration Stds	SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840				
CCC	SP6836				
Internal Standard/PEM	S12672,10ul/1000ul sample				
ICV/I.BLK	SP6770				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BP025070.D	03 Jul 2025 08:58	CG/JU	Ok
2	SSTDICC2.5	BP025071.D	03 Jul 2025 09:39	CG/JU	Ok
3	SSTDICC005	BP025072.D	03 Jul 2025 10:21	CG/JU	Ok,M
4	SSTDICC010	BP025073.D	03 Jul 2025 11:02	CG/JU	Ok,M
5	SSTDICC020	BP025074.D	03 Jul 2025 11:44	CG/JU	Ok,M
6	SSTDICCC040	BP025075.D	03 Jul 2025 12:25	CG/JU	Ok,M
7	SSTDICC050	BP025076.D	03 Jul 2025 13:07	CG/JU	Ok,M
8	SSTDICC060	BP025077.D	03 Jul 2025 13:49	CG/JU	Ok,M
9	SSTDICC080	BP025078.D	03 Jul 2025 14:31	CG/JU	Ok,M
10	SSTDICV040	BP025079.D	03 Jul 2025 16:18	CG/JU	Ok,M
11	PB168694BL	BP025080.D	03 Jul 2025 16:59	CG/JU	Not Ok

M : Manual Integration

Instrument ID: **BNA_P**

Daily Analysis Runlog For Sequence/QC Batch ID # BP071025

Review By	Rahul	Review On	7/11/2025 12:10:50 PM
Supervise By	Jagrut	Supervise On	7/11/2025 2:55:32 PM
SubDirectory	BP071025	HP Acquire Method	BNA_P
		HP Processing Method	bp070325
STD. NAME	STD REF.#		
Tune/Reschk	SP6757		
Initial Calibration Stds	SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840		
CCC	SP6836		
Internal Standard/PEM	S12673,10ul/1000ul sample		
ICV/I.BLK	SP6770		
Surrogate Standard			
MS/MSD Standard			
LCS Standard			

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BP025081.D	10 Jul 2025 13:18	CG/JU	Ok
2	SSTDCCC040	BP025082.D	10 Jul 2025 14:04	CG/JU	Ok,M
3	PB168767BL	BP025083.D	10 Jul 2025 14:48	CG/JU	Ok
4	PB168767BS	BP025084.D	10 Jul 2025 15:30	CG/JU	Ok,M
5	Q2527-03	BP025085.D	10 Jul 2025 16:15	CG/JU	Ok
6	Q2524-01	BP025086.D	10 Jul 2025 16:57	CG/JU	Ok
7	Q2523-03	BP025087.D	10 Jul 2025 17:39	CG/JU	Ok
8	Q2529-10	BP025088.D	10 Jul 2025 18:21	CG/JU	Ok
9	Q2529-04	BP025089.D	10 Jul 2025 19:03	CG/JU	Ok
10	Q2529-01	BP025090.D	10 Jul 2025 19:44	CG/JU	Ok,M
11	Q2519-01	BP025091.D	10 Jul 2025 20:26	CG/JU	Ok
12	Q2523-01	BP025092.D	10 Jul 2025 21:08	CG/JU	Ok,M
13	Q2523-02	BP025093.D	10 Jul 2025 21:50	CG/JU	Ok
14	Q2526-03	BP025094.D	10 Jul 2025 22:31	CG/JU	Ok
15	Q2487-13DL	BP025095.D	10 Jul 2025 23:13	CG/JU	Dilution
16	Q2526-01	BP025096.D	10 Jul 2025 23:55	CG/JU	Ok

M : Manual Integration

Instrument ID: **BNA_P**

Daily Analysis Runlog For Sequence/QC Batch ID # BP071625

Review By		Review On			
Supervise By		Supervise On			
SubDirectory	BP071625	HP Acquire Method	BNA_P	HP Processing Method	bp070325
STD. NAME	STD REF.#				
Tune/Reschk	SP6757				
Initial Calibration Stds	SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840				
CCC	SP6836				
Internal Standard/PEM	S12673,10ul/1000ul sample				
ICV/I.BLK	SP6770				
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	DFTPP	BP025154.D	16 Jul 2025 11:19	CG/JU	Ok
2	SSTDCCC040	BP025155.D	16 Jul 2025 12:42	CG/JU	Ok,NR
3	PB168832BL	BP025156.D	16 Jul 2025 13:23	CG/JU	Ok
4	PB168832BS	BP025157.D	16 Jul 2025 14:05	CG/JU	Ok,NR
5	Q2586-01	BP025158.D	16 Jul 2025 14:49	CG/JU	Ok
6	Q2586-01MS	BP025159.D	16 Jul 2025 15:31	CG/JU	Ok,NR
7	Q2586-01MSD	BP025160.D	16 Jul 2025 16:12	CG/JU	Ok,NR
8	Q2600-05	BP025161.D	16 Jul 2025 16:54	CG/JU	Ok
9	Q2529-02	BP025162.D	16 Jul 2025 17:36	CG/JU	Ok,NR
10	Q2600-01	BP025163.D	16 Jul 2025 18:17	CG/JU	Ok,NR
11	Q2600-09	BP025164.D	16 Jul 2025 18:59	CG/JU	ReRun
12	Q2598-01	BP025165.D	16 Jul 2025 19:40	CG/JU	Dilution
13	Q2592-01	BP025166.D	16 Jul 2025 20:22	CG/JU	ReRun
14	Q2589-01	BP025167.D	16 Jul 2025 21:04	CG/JU	Not Ok
15	Q2565-04	BP025168.D	16 Jul 2025 21:45	CG/JU	ReRun
16	Q2611-01	BP025169.D	16 Jul 2025 22:26	CG/JU	Ok,NR

M : Manual Integration