

Instrument ID: **BNA\_P**

**Daily Analysis Runlog For Sequence/QC Batch ID # BP091225**

|                          |                                                         |                      |                       |
|--------------------------|---------------------------------------------------------|----------------------|-----------------------|
| Review By                | Rahul                                                   | Review On            | 9/12/2025 10:23:37 AM |
| Supervise By             | Jagrut                                                  | Supervise On         | 9/12/2025 11:49:47 AM |
| SubDirectory             | BP091225                                                | HP Acquire Method    | BNA_P                 |
|                          |                                                         | HP Processing Method | BP091225              |
| <b>STD. NAME</b>         | <b>STD REF.#</b>                                        |                      |                       |
| Tune/Reschk              | SP6757                                                  |                      |                       |
| Initial Calibration Stds | SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840 |                      |                       |
| CCC                      | SP6836                                                  |                      |                       |
| 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       | BP025724.D     | 11 Sep 2025 08:09 | CG/JU    | Ok     |
| 2   | SSTDICC2.5  | BP025725.D     | 11 Sep 2025 08:56 | CG/JU    | Ok,M   |
| 3   | SSTDICC005  | BP025726.D     | 11 Sep 2025 09:37 | CG/JU    | Ok,M   |
| 4   | SSTDICC010  | BP025727.D     | 11 Sep 2025 10:18 | CG/JU    | Ok,M   |
| 5   | SSTDICC020  | BP025728.D     | 11 Sep 2025 10:59 | CG/JU    | Ok,M   |
| 6   | SSTDICCC040 | BP025729.D     | 11 Sep 2025 12:21 | CG/JU    | Ok,M   |
| 7   | SSTDICC050  | BP025730.D     | 11 Sep 2025 13:02 | CG/JU    | Not Ok |
| 8   | SSTDICC060  | BP025731.D     | 11 Sep 2025 13:43 | CG/JU    | Ok     |
| 9   | SSTDICC080  | BP025732.D     | 11 Sep 2025 14:24 | CG/JU    | Ok     |
| 10  | SSTDICC050  | BP025733.D     | 11 Sep 2025 15:20 | CG/JU    | Ok,M   |
| 11  | SSTDICV040  | BP025734.D     | 11 Sep 2025 16:54 | CG/JU    | Ok,M   |
| 12  | PB169633BL  | BP025735.D     | 11 Sep 2025 17:35 | CG/JU    | Ok     |
| 13  | DFTPP       | BP025736.D     | 12 Sep 2025 09:03 | CG/JU    | Ok     |
| 14  | SSTDCCC040  | BP025737.D     | 12 Sep 2025 10:24 | CG/JU    | Ok     |
| 15  | PB169490BL  | BP025738.D     | 12 Sep 2025 11:05 | CG/JU    | Ok     |
| 16  | Q2893-02    | BP025739.D     | 12 Sep 2025 11:46 | CG/JU    | Ok,M   |
| 17  | Q2893-08    | BP025740.D     | 12 Sep 2025 12:27 | CG/JU    | Ok,M   |
| 18  | Q2893-01    | BP025741.D     | 12 Sep 2025 13:08 | CG/JU    | Ok,M   |
| 19  | Q2893-07    | BP025742.D     | 12 Sep 2025 13:49 | CG/JU    | Ok,M   |
| 20  | PB169499BL  | BP025743.D     | 12 Sep 2025 14:30 | CG/JU    | Ok     |
| 21  | SSTDCCC040  | BP025744.D     | 12 Sep 2025 15:35 | CG/JU    | Ok,M   |

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|                          |                                                         |                      |                      |
|--------------------------|---------------------------------------------------------|----------------------|----------------------|
| Review By                | Rahul                                                   | Review On            | 9/18/2025 1:34:08 PM |
| Supervise By             | Jagrut                                                  | Supervise On         | 9/18/2025 5:22:36 PM |
| SubDirectory             | BP091725                                                | HP Acquire Method    | BNA_P                |
|                          |                                                         | HP Processing Method | BP091225             |
| <b>STD. NAME</b>         | <b>STD REF.#</b>                                        |                      |                      |
| Tune/Reschk              | SP6757                                                  |                      |                      |
| Initial Calibration Stds | SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840 |                      |                      |
| CCC                      | SP6836                                                  |                      |                      |
| Internal Standard/PEM    | S13175,10ul/1000ul sample                               |                      |                      |
| ICV/I.BLK                | SP6796                                                  |                      |                      |
| Surrogate Standard       |                                                         |                      |                      |
| MS/MSD Standard          |                                                         |                      |                      |
| LCS Standard             |                                                         |                      |                      |

| Sr# | SampleId    | Data File Name | Date-Time         | Operator | Status   |
|-----|-------------|----------------|-------------------|----------|----------|
| 1   | DFTPP       | BP025768.D     | 17 Sep 2025 11:22 | CG/JU    | Ok       |
| 2   | SSTDCCC040  | BP025769.D     | 17 Sep 2025 12:03 | CG/JU    | Ok       |
| 3   | PB169672BL  | BP025770.D     | 17 Sep 2025 14:26 | CG/JU    | Ok       |
| 4   | Q3015-03    | BP025771.D     | 17 Sep 2025 15:07 | CG/JU    | Dilution |
| 5   | Q3015-03DL  | BP025772.D     | 17 Sep 2025 17:51 | CG/JU    | Ok,M     |
| 6   | Q3015-22    | BP025773.D     | 17 Sep 2025 19:13 | CG/JU    | Ok       |
| 7   | PB169719BS  | BP025774.D     | 17 Sep 2025 20:35 | CG/JU    | Ok,M     |
| 8   | PB169719BSD | BP025775.D     | 17 Sep 2025 21:16 | CG/JU    | Ok       |
| 9   | PB169719BL  | BP025776.D     | 17 Sep 2025 21:56 | CG/JU    | Ok       |
| 10  | SSTDCCC040  | BP025777.D     | 17 Sep 2025 22:37 | CG/JU    | Ok       |

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**Daily Analysis Runlog For Sequence/QC Batch ID # BP091825**

|                          |                                                         |                      |                       |
|--------------------------|---------------------------------------------------------|----------------------|-----------------------|
| Review By                | Rahul                                                   | Review On            | 9/19/2025 8:49:17 AM  |
| Supervise By             | Jagrut                                                  | Supervise On         | 9/19/2025 10:16:21 AM |
| SubDirectory             | BP091825                                                | HP Acquire Method    | BNA_P                 |
|                          |                                                         | HP Processing Method | BP091225              |
| <b>STD. NAME</b>         | <b>STD REF.#</b>                                        |                      |                       |
| Tune/Reschk              | SP6757                                                  |                      |                       |
| Initial Calibration Stds | SP6833,SP6834,SP6835,SP6836,SP6837,SP6838,SP6839,SP6840 |                      |                       |
| CCC                      | SP6836                                                  |                      |                       |
| Internal Standard/PEM    | S13175,10ul/1000ul sample                               |                      |                       |
| ICV/I.BLK                | SP6796                                                  |                      |                       |
| Surrogate Standard       |                                                         |                      |                       |
| MS/MSD Standard          |                                                         |                      |                       |
| LCS Standard             |                                                         |                      |                       |

| Sr# | SampleId   | Data File Name | Date-Time         | Operator | Status   |
|-----|------------|----------------|-------------------|----------|----------|
| 1   | DFTPP      | BP025778.D     | 18 Sep 2025 08:53 | CG/JU    | Ok       |
| 2   | SSTDCCC040 | BP025779.D     | 18 Sep 2025 10:15 | CG/JU    | Ok,M     |
| 3   | PB169718BL | BP025780.D     | 18 Sep 2025 11:15 | CG/JU    | Ok       |
| 4   | Q3015-06   | BP025781.D     | 18 Sep 2025 13:03 | CG/JU    | Dilution |
| 5   | Q3015-06DL | BP025782.D     | 18 Sep 2025 13:57 | CG/JU    | Ok,M     |
| 6   | SSTDCCC040 | BP025783.D     | 18 Sep 2025 15:07 | CG/JU    | Ok       |
| 7   | DFTPP      | BP025784.D     | 18 Sep 2025 16:01 | CG/JU    | Ok       |
| 8   | SSTDCCC040 | BP025785.D     | 18 Sep 2025 17:24 | CG/JU    | Ok       |
| 9   | PB169731TB | BP025786.D     | 18 Sep 2025 18:05 | CG/JU    | Ok       |
| 10  | PB169718BS | BP025787.D     | 18 Sep 2025 18:46 | CG/JU    | Ok       |
| 11  | PB169718BL | BP025788.D     | 18 Sep 2025 19:28 | CG/JU    | Ok       |
| 12  | PB169740BL | BP025789.D     | 18 Sep 2025 20:09 | CG/JU    | Ok       |
| 13  | PB169740BS | BP025790.D     | 18 Sep 2025 20:50 | CG/JU    | Ok       |

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