

Instrument ID: BNA\_P

**Daily Analysis Runlog For Sequence/QC Batch ID # BP102925**

|              |          |                      |                       |
|--------------|----------|----------------------|-----------------------|
| Review By    | rahul    | Review On            | 10/30/2025 8:52:33 AM |
| Supervise By |          | Supervise On         |                       |
| SubDirectory | BP102925 | HP Acquire Method    | BNA_P                 |
|              |          | HP Processing Method | BP102925              |

| STD. NAME                | STD REF.#                                               |
|--------------------------|---------------------------------------------------------|
| Tune/Reschk              | SP6875                                                  |
| Initial Calibration Stds | SP6857,SP6858,SP6859,SP6860,SP6861,SP6862,SP6863,SP6864 |
| CCC                      | SP6860                                                  |
| Internal Standard/PEM    | S13180,10ul/1000ul sample                               |
| ICV/I.BLK                | SP6872                                                  |
| Surrogate Standard       |                                                         |
| MS/MSD Standard          |                                                         |
| LCS Standard             |                                                         |

| Sr# | SampleID    | ClientID    | Data File Name | Date-Time         | Comment                                                                           | Operator | Status |
|-----|-------------|-------------|----------------|-------------------|-----------------------------------------------------------------------------------|----------|--------|
| 1   | DFTPP       | DFTPP       | BP026027.D     | 29 Oct 2025 08:45 |                                                                                   | RC/JU    | Ok     |
| 2   | SSTDICC2.5  | SSTDICC2.5  | BP026028.D     | 29 Oct 2025 09:26 |                                                                                   | RC/JU    | Ok     |
| 3   | SSTDICC005  | SSTDICC005  | BP026029.D     | 29 Oct 2025 10:07 |                                                                                   | RC/JU    | Ok     |
| 4   | SSTDICC010  | SSTDICC010  | BP026030.D     | 29 Oct 2025 10:48 |                                                                                   | RC/JU    | Ok,NS  |
| 5   | SSTDICC020  | SSTDICC020  | BP026031.D     | 29 Oct 2025 11:29 |                                                                                   | RC/JU    | Ok,NS  |
| 6   | SSTDICCC040 | SSTDICCC040 | BP026032.D     | 29 Oct 2025 12:10 | Compound #26,48,51,53,57,80,84 are kept on LR & Compound #32,54,65 are kept on QR | RC/JU    | Ok     |
| 7   | SSTDICC050  | SSTDICC050  | BP026033.D     | 29 Oct 2025 12:51 |                                                                                   | RC/JU    | Ok,NS  |
| 8   | SSTDICC060  | SSTDICC060  | BP026034.D     | 29 Oct 2025 13:32 |                                                                                   | RC/JU    | Ok     |
| 9   | SSTDICC080  | SSTDICC080  | BP026035.D     | 29 Oct 2025 14:13 | Compound #26 is removed from 80ppm & 60PPM                                        | RC/JU    | Ok,NS  |
| 10  | SSTDICV040  | ICVBP102925 | BP026036.D     | 29 Oct 2025 16:09 |                                                                                   | RC/JU    | Ok,NS  |
| 11  | PB170259BL  | PB170259BL  | BP026037.D     | 29 Oct 2025 16:50 |                                                                                   | RC/JU    | Ok     |

M : Manual Integration