

Instrument ID: BNA\_N

**Daily Analysis Runlog For Sequence/QC Batch ID # BN102424**

|              |          |                      |                        |
|--------------|----------|----------------------|------------------------|
| Review By    | yogesh   | Review On            | 10/25/2024 11:49:23 PM |
| Supervise By | mohammad | Supervise On         | 10/26/2024 4:13:48 AM  |
| SubDirectory | BN102424 | HP Acquire Method    | BNA_N                  |
|              |          | HP Processing Method | bn102424               |

| STD. NAME                | STD REF.#                                        |
|--------------------------|--------------------------------------------------|
| Tune/Reschk              | SP6573                                           |
| Initial Calibration Stds | SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597 |
| CCC                      | SP6601                                           |
| Internal Standard/PEM    | SP6527                                           |
| ICV/I.BLK                | SP6548                                           |
| Surrogate Standard       |                                                  |
| MS/MSD Standard          |                                                  |
| LCS Standard             |                                                  |

| Sr# | SampleID    | ClientID            | Data File Name | Date-Time         | Comment                                 | Operator | Status |
|-----|-------------|---------------------|----------------|-------------------|-----------------------------------------|----------|--------|
| 1   | DFTPP       | DFTPP               | BN034683.D     | 24 Oct 2024 07:59 |                                         | RC/JU    | Ok     |
| 2   | SSTDICC0.1  | SSTDICC0.1          | BN034684.D     | 24 Oct 2024 09:11 | Compound#20,24 removed from 0.1 ppm     | RC/JU    | Ok     |
| 3   | SSTDICC0.2  | SSTDICC0.2          | BN034685.D     | 24 Oct 2024 09:47 |                                         | RC/JU    | Ok     |
| 4   | SSTDICCC0.4 | SSTDICCC0.4         | BN034686.D     | 24 Oct 2024 10:23 | Calibration Good for DOD & Non-DOD both | RC/JU    | Ok     |
| 5   | SSTDICC0.8  | SSTDICC0.8          | BN034687.D     | 24 Oct 2024 10:59 |                                         | RC/JU    | Ok,M   |
| 6   | SSTDICC1.6  | SSTDICC1.6          | BN034688.D     | 24 Oct 2024 11:35 |                                         | RC/JU    | Ok     |
| 7   | SSTDICC3.2  | SSTDICC3.2          | BN034689.D     | 24 Oct 2024 12:11 |                                         | RC/JU    | Ok     |
| 8   | SSTDICC5.0  | SSTDICC5.0          | BN034690.D     | 24 Oct 2024 12:48 |                                         | RC/JU    | Ok     |
| 9   | SSTDICV0.4  | ICVBN102424         | BN034691.D     | 24 Oct 2024 14:14 |                                         | RC/JU    | Ok,M   |
| 10  | PB164229BL  | PB164229BL          | BN034692.D     | 24 Oct 2024 14:50 | USE For Only P4428                      | RC/JU    | Ok     |
| 11  | P4428-01    | RW7-SP100-20241016  | BN034693.D     | 24 Oct 2024 15:28 |                                         | RC/JU    | Ok     |
| 12  | PB164229BS  | PB164229BS          | BN034694.D     | 24 Oct 2024 16:05 | USE For Only P4428                      | RC/JU    | Ok     |
| 13  | P4428-03    | RW7-SP302-20241016  | BN034695.D     | 24 Oct 2024 16:41 |                                         | RC/JU    | Ok     |
| 14  | P4428-04    | RW7-SP303-20241016  | BN034696.D     | 24 Oct 2024 17:18 |                                         | RC/JU    | Ok     |
| 15  | P4475-04    | BP-VPB-190-GW-238-2 | BN034697.D     | 24 Oct 2024 17:54 |                                         | RC/JU    | Ok     |
| 16  | P4475-06    | BP-VPB-190-GW-278-2 | BN034698.D     | 24 Oct 2024 18:30 |                                         | RC/JU    | Ok     |
| 17  | SSTDCCC0.4  | SSTDCCC0.4EC        | BN034699.D     | 24 Oct 2024 19:06 |                                         | RC/JU    | Ok     |

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| SubDirectory             | BN102424 | HP Acquire Method                                | BNA_N                  | HP Processing Method | bn102424 |
| STD. NAME                |          | STD REF.#                                        |                        |                      |          |
| Tune/Reschk              |          | SP6573                                           |                        |                      |          |
| Initial Calibration Stds |          | SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597 |                        |                      |          |
| CCC                      |          | SP6601                                           |                        |                      |          |
| Internal Standard/PEM    |          | SP6527                                           |                        |                      |          |
| ICV/I.BLK                |          | SP6548                                           |                        |                      |          |
| Surrogate Standard       |          |                                                  |                        |                      |          |
| MS/MSD Standard          |          |                                                  |                        |                      |          |
| LCS Standard             |          |                                                  |                        |                      |          |

|    |             |                     |            |                   |                    |       |       |
|----|-------------|---------------------|------------|-------------------|--------------------|-------|-------|
| 18 | DFTPP       | DFTPP               | BN034700.D | 24 Oct 2024 20:22 |                    | RC/JU | Ok    |
| 19 | SSTDCCC0.4  | SSTDCCC0.4          | BN034701.D | 24 Oct 2024 21:01 |                    | RC/JU | Ok    |
| 20 | PB164230BL  | PB164230BL          | BN034702.D | 24 Oct 2024 21:38 | USE For Only P4432 | RC/JU | Ok    |
| 21 | PB164323BL  | PB164323BL          | BN034703.D | 24 Oct 2024 22:14 |                    | RC/JU | Ok    |
| 22 | PB164229BSD | PB164229BSD         | BN034704.D | 24 Oct 2024 22:50 |                    | RC/JU | Ok    |
| 23 | PB164282BL  | PB164282BL          | BN034705.D | 24 Oct 2024 23:26 |                    | RC/JU | Ok    |
| 24 | PB164282BS  | PB164282BS          | BN034706.D | 25 Oct 2024 00:02 |                    | RC/JU | Ok,M  |
| 25 | PB164230BS  | PB164230BS          | BN034707.D | 25 Oct 2024 00:38 | USE For Only P4432 | RC/JU | Ok,M  |
| 26 | PB164323BS  | PB164323BS          | BN034708.D | 25 Oct 2024 01:14 |                    | RC/JU | Ok,M  |
| 27 | PB164323BSD | PB164323BSD         | BN034709.D | 25 Oct 2024 01:50 |                    | RC/JU | Ok,M  |
| 28 | P4428-02    | RW7-SP201-20241016  | BN034710.D | 25 Oct 2024 02:26 |                    | RC/JU | Ok    |
| 29 | PB164282BSD | PB164282BSD         | BN034711.D | 25 Oct 2024 03:02 |                    | RC/JU | Ok,M  |
| 30 | P4438-03    | VPB190-HYD-2024101  | BN034712.D | 25 Oct 2024 03:38 | Surrogate Fail     | RC/JU | ReRun |
| 31 | P4438-04    | BP-VPB-190-GW-58-60 | BN034713.D | 25 Oct 2024 04:14 |                    | RC/JU | Ok    |
| 32 | P4438-05    | BP-VPB-190-GW-98-10 | BN034714.D | 25 Oct 2024 04:51 |                    | RC/JU | Ok    |
| 33 | P4438-06    | BP-VPB-190-GW-158-1 | BN034715.D | 25 Oct 2024 05:27 |                    | RC/JU | Ok    |
| 34 | P4438-07    | BP-VPB-190-GW-198-2 | BN034716.D | 25 Oct 2024 06:03 |                    | RC/JU | Ok    |
| 35 | P4440-01    | BPOW6-11-HYD-20241  | BN034717.D | 25 Oct 2024 06:39 | Surrogate Fail     | RC/JU | ReRun |
| 36 | P4432-01    | LOT-4078A           | BN034718.D | 25 Oct 2024 07:15 |                    | RC/JU | Ok    |

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| SubDirectory             | BN102424 | HP Acquire Method                                | BNA_N                  | HP Processing Method | bn102424 |  |  |  |
| STD. NAME                |          | STD REF.#                                        |                        |                      |          |  |  |  |
| Tune/Reschk              |          | SP6573                                           |                        |                      |          |  |  |  |
| Initial Calibration Stds |          | SP6603,SP6602,SP6601,SP6600,SP6599,SP6598,SP6597 |                        |                      |          |  |  |  |
| CCC                      |          | SP6601                                           |                        |                      |          |  |  |  |
| Internal Standard/PEM    |          | SP6527                                           |                        |                      |          |  |  |  |
| ICV/I.BLK                |          | SP6548                                           |                        |                      |          |  |  |  |
| Surrogate Standard       |          |                                                  |                        |                      |          |  |  |  |
| MS/MSD Standard          |          |                                                  |                        |                      |          |  |  |  |
| LCS Standard             |          |                                                  |                        |                      |          |  |  |  |

|    |            |              |            |                   |  |       |    |
|----|------------|--------------|------------|-------------------|--|-------|----|
| 37 | SSTDCCC0.4 | SSTDCCC0.4EC | BN034719.D | 25 Oct 2024 07:51 |  | RC/JU | Ok |
|----|------------|--------------|------------|-------------------|--|-------|----|

M : Manual Integration