

Instrument ID: **BNA\_P**

**Daily Analysis Runlog For Sequence/QC Batch ID # BP012925**

|                          |                                           |                      |                      |
|--------------------------|-------------------------------------------|----------------------|----------------------|
| Review By                | yogesh                                    | Review On            | 1/30/2025 7:51:42 AM |
| Supervise By             | mohammad                                  | Supervise On         | 1/31/2025 6:40:38 AM |
| SubDirectory             | BP012925                                  | HP Acquire Method    | BNA_P                |
|                          |                                           | HP Processing Method | bp012925             |
| <b>STD. NAME</b>         | <b>STD REF.#</b>                          |                      |                      |
| Tune/Reschk              | SP6633                                    |                      |                      |
| Initial Calibration Stds | SP6690,SP6691,SP6692,SP6693,SP6694,SP6695 |                      |                      |
| CCC                      | SP6692                                    |                      |                      |
| Internal Standard/PEM    | S12648,10ul/1000ul sample                 |                      |                      |
| ICV/I.BLK                | SP6697                                    |                      |                      |
| Surrogate Standard       |                                           |                      |                      |
| MS/MSD Standard          |                                           |                      |                      |
| LCS Standard             |                                           |                      |                      |

| Sr# | SampleId   | Data File Name | Date-Time         | Operator | Status |
|-----|------------|----------------|-------------------|----------|--------|
| 1   | DFTPP606   | BP023782.D     | 29 Jan 2025 09:35 | RC/JU    | Ok     |
| 2   | SSTDCCC020 | BP023783.D     | 29 Jan 2025 12:36 | RC/JU    | Not Ok |
| 3   | SSTD00579  | BP023784.D     | 29 Jan 2025 13:16 | RC/JU    | Ok,M   |
| 4   | SSTD01080  | BP023785.D     | 29 Jan 2025 13:57 | RC/JU    | Ok,M   |
| 5   | SSTD02081  | BP023786.D     | 29 Jan 2025 14:38 | RC/JU    | Ok,M   |
| 6   | SSTD04082  | BP023787.D     | 29 Jan 2025 15:19 | RC/JU    | Ok,M   |
| 7   | SSTD08083  | BP023788.D     | 29 Jan 2025 16:00 | RC/JU    | Ok,M   |
| 8   | SSTD16084  | BP023789.D     | 29 Jan 2025 16:40 | RC/JU    | Ok,M   |
| 9   | SSTDICV020 | BP023790.D     | 29 Jan 2025 17:21 | RC/JU    | Ok,M   |

M : Manual Integration

Instrument ID: **BNA\_P**

**Daily Analysis Runlog For Sequence/QC Batch ID # BP020525**

|                          |                                           |                      |                     |
|--------------------------|-------------------------------------------|----------------------|---------------------|
| Review By                | yogesh                                    | Review On            | 2/6/2025 7:48:00 AM |
| Supervise By             | mohammad                                  | Supervise On         | 2/7/2025 8:32:12 AM |
| SubDirectory             | BP020525                                  | HP Acquire Method    | BNA_P               |
|                          |                                           | HP Processing Method | bp012925            |
| <b>STD. NAME</b>         | <b>STD REF.#</b>                          |                      |                     |
| Tune/Reschk              | SP6633                                    |                      |                     |
| Initial Calibration Stds | SP6690,SP6691,SP6692,SP6693,SP6694,SP6695 |                      |                     |
| CCC                      | SP6692                                    |                      |                     |
| Internal Standard/PEM    | S12648,10ul/1000ul sample                 |                      |                     |
| ICV/I.BLK                | SP6697                                    |                      |                     |
| Surrogate Standard       |                                           |                      |                     |
| MS/MSD Standard          |                                           |                      |                     |
| LCS Standard             |                                           |                      |                     |

| Sr# | SampleId   | Data File Name | Date-Time         | Operator | Status   |
|-----|------------|----------------|-------------------|----------|----------|
| 1   | DFTPP610   | BP023928.D     | 05 Feb 2025 08:50 | RC/JU    | Ok       |
| 2   | SSTDCCC020 | BP023929.D     | 05 Feb 2025 09:30 | RC/JU    | Ok,M     |
| 3   | PB166495BL | BP023930.D     | 05 Feb 2025 10:10 | RC/JU    | Ok       |
| 4   | PB166502BL | BP023931.D     | 05 Feb 2025 10:50 | RC/JU    | Ok       |
| 5   | Q1226-03   | BP023932.D     | 05 Feb 2025 11:31 | RC/JU    | Dilution |
| 6   | Q1226-03DL | BP023933.D     | 05 Feb 2025 13:02 | RC/JU    | Ok,M     |
| 7   | Q1226-08   | BP023934.D     | 05 Feb 2025 13:42 | RC/JU    | Ok,M     |
| 8   | Q1226-09   | BP023935.D     | 05 Feb 2025 14:22 | RC/JU    | Ok       |
| 9   | Q1226-10   | BP023936.D     | 05 Feb 2025 15:03 | RC/JU    | Ok       |
| 10  | SSTDCCC020 | BP023937.D     | 05 Feb 2025 15:43 | RC/JU    | Ok,M     |
| 11  | PB166504BL | BP023938.D     | 05 Feb 2025 16:24 | RC/JU    | Ok       |
| 12  | Q1268-10   | BP023939.D     | 05 Feb 2025 17:04 | RC/JU    | Ok       |
| 13  | Q1247-14   | BP023940.D     | 05 Feb 2025 17:45 | RC/JU    | Ok       |
| 14  | Q1226-06   | BP023941.D     | 05 Feb 2025 18:25 | RC/JU    | Ok       |
| 15  | Q1247-11   | BP023942.D     | 05 Feb 2025 19:05 | RC/JU    | Ok       |
| 16  | Q1247-12   | BP023943.D     | 05 Feb 2025 19:46 | RC/JU    | Ok       |
| 17  | Q1226-12   | BP023944.D     | 05 Feb 2025 20:26 | RC/JU    | Ok       |
| 18  | Q1226-13   | BP023945.D     | 05 Feb 2025 21:07 | RC/JU    | Ok       |
| 19  | Q1247-13   | BP023946.D     | 05 Feb 2025 21:47 | RC/JU    | Ok       |
| 20  | Q1226-14   | BP023947.D     | 05 Feb 2025 22:28 | RC/JU    | Ok,M     |
| 21  | Q1226-17   | BP023948.D     | 05 Feb 2025 23:08 | RC/JU    | Ok,M     |

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| Review By                | yogesh                                    | Review On            | 2/6/2025 7:48:00 AM |
|--------------------------|-------------------------------------------|----------------------|---------------------|
| Supervise By             | mohammad                                  | Supervise On         | 2/7/2025 8:32:12 AM |
| SubDirectory             | BP020525                                  | HP Acquire Method    | BNA_P               |
|                          |                                           | HP Processing Method | bp012925            |
| STD. NAME                | STD REF.#                                 |                      |                     |
| Tune/Reschk              | SP6633                                    |                      |                     |
| Initial Calibration Stds | SP6690,SP6691,SP6692,SP6693,SP6694,SP6695 |                      |                     |
| CCC                      | SP6692                                    |                      |                     |
| Internal Standard/PEM    | S12648,10ul/1000ul sample                 |                      |                     |
| ICV/I.BLK                | SP6697                                    |                      |                     |
| Surrogate Standard       |                                           |                      |                     |
| MS/MSD Standard          |                                           |                      |                     |
| LCS Standard             |                                           |                      |                     |

|    |             |            |                   |       |          |
|----|-------------|------------|-------------------|-------|----------|
| 22 | Q1226-18MS  | BP023949.D | 05 Feb 2025 23:49 | RC/JU | Ok,M     |
| 23 | Q1226-19MSD | BP023950.D | 06 Feb 2025 00:29 | RC/JU | Ok,M     |
| 24 | PB166495BS  | BP023951.D | 06 Feb 2025 01:09 | RC/JU | Ok,M     |
| 25 | PB166502BS  | BP023952.D | 06 Feb 2025 01:50 | RC/JU | Ok,M     |
| 26 | SSTDCCC020  | BP023953.D | 06 Feb 2025 03:11 | RC/JU | Ok,M     |
| 27 | PB166510BL  | BP023954.D | 06 Feb 2025 03:51 | RC/JU | Ok       |
| 28 | Q1202-18    | BP023955.D | 06 Feb 2025 04:32 | RC/JU | Ok,M     |
| 29 | Q1202-19    | BP023956.D | 06 Feb 2025 05:12 | RC/JU | Dilution |
| 30 | Q1202-20    | BP023957.D | 06 Feb 2025 05:52 | RC/JU | Dilution |
| 31 | Q1202-12    | BP023958.D | 06 Feb 2025 06:33 | RC/JU | Ok       |
| 32 | Q1202-17    | BP023959.D | 06 Feb 2025 07:13 | RC/JU | Dilution |
| 33 | Q1226-21    | BP023960.D | 06 Feb 2025 07:53 | RC/JU | Dilution |
| 34 | Q1226-22    | BP023961.D | 06 Feb 2025 08:34 | RC/JU | Ok       |
| 35 | Q1229-04    | BP023962.D | 06 Feb 2025 09:15 | RC/JU | Ok       |
| 36 | Q1229-05MS  | BP023963.D | 06 Feb 2025 09:55 | RC/JU | Ok,M     |
| 37 | Q1229-06MSD | BP023964.D | 06 Feb 2025 10:36 | RC/JU | Ok,M     |
| 38 | PB166510BS  | BP023965.D | 06 Feb 2025 11:16 | RC/JU | Ok,M     |
| 39 | PB166497BL  | BP023966.D | 06 Feb 2025 11:56 | RC/JU | Ok       |
| 40 | PB166504BS  | BP023967.D | 06 Feb 2025 12:37 | RC/JU | Ok       |
| 41 | SSTDCCC020  | BP023968.D | 06 Feb 2025 13:17 | RC/JU | Ok,M     |
| 42 | PB166542BL  | BP023969.D | 06 Feb 2025 13:58 | RC/JU | Ok       |
| 43 | Q1226-26    | BP023970.D | 06 Feb 2025 14:39 | RC/JU | Ok       |
| 44 | Q1226-23    | BP023971.D | 06 Feb 2025 15:19 | RC/JU | Ok       |

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| Review By                | yogesh                                    | Review On            | 2/6/2025 7:48:00 AM |
|--------------------------|-------------------------------------------|----------------------|---------------------|
| Supervise By             | mohammad                                  | Supervise On         | 2/7/2025 8:32:12 AM |
| SubDirectory             | BP020525                                  | HP Acquire Method    | BNA_P               |
|                          |                                           | HP Processing Method | bp012925            |
| STD. NAME                | STD REF.#                                 |                      |                     |
| Tune/Reschk              | SP6633                                    |                      |                     |
| Initial Calibration Stds | SP6690,SP6691,SP6692,SP6693,SP6694,SP6695 |                      |                     |
| CCC                      | SP6692                                    |                      |                     |
| Internal Standard/PEM    | S12648,10ul/1000ul sample                 |                      |                     |
| ICV/I.BLK                | SP6697                                    |                      |                     |
| Surrogate Standard       |                                           |                      |                     |
| MS/MSD Standard          |                                           |                      |                     |
| LCS Standard             |                                           |                      |                     |

|    |             |            |                   |       |          |
|----|-------------|------------|-------------------|-------|----------|
| 45 | Q1226-24    | BP023972.D | 06 Feb 2025 16:00 | RC/JU | Ok       |
| 46 | Q1202-19DL  | BP023973.D | 06 Feb 2025 16:40 | RC/JU | Dilution |
| 47 | Q1202-20DL  | BP023974.D | 06 Feb 2025 17:21 | RC/JU | Ok,M     |
| 48 | Q1202-17DL  | BP023975.D | 06 Feb 2025 18:01 | RC/JU | Ok,NS    |
| 49 | Q1226-21DL  | BP023976.D | 06 Feb 2025 18:42 | RC/JU | Ok,NS    |
| 50 | Q1202-19DL2 | BP023977.D | 06 Feb 2025 19:22 | RC/JU | Ok,NS    |
| 51 | Q1229-01    | BP023978.D | 06 Feb 2025 20:03 | RC/JU | Ok       |
| 52 | Q1229-02    | BP023979.D | 06 Feb 2025 20:43 | RC/JU | Ok       |
| 53 | Q1229-03    | BP023980.D | 06 Feb 2025 21:24 | RC/JU | Ok       |
| 54 | Q1229-09    | BP023981.D | 06 Feb 2025 22:05 | RC/JU | Ok       |
| 55 | PB166542BS  | BP023982.D | 06 Feb 2025 22:45 | RC/JU | Ok,NS    |
| 56 | PB166497BS  | BP023983.D | 06 Feb 2025 23:26 | RC/JU | Ok,NS    |
| 57 | SSTDCCC020  | BP023984.D | 07 Feb 2025 00:47 | RC/JU | Ok       |
| 58 | PB166547BL  | BP023985.D | 07 Feb 2025 01:28 | RC/JU | Ok       |
| 59 | PB166550BL  | BP023986.D | 07 Feb 2025 02:08 | RC/JU | Ok       |
| 60 | Q1229-11    | BP023987.D | 07 Feb 2025 02:49 | RC/JU | Dilution |
| 61 | Q1229-12    | BP023988.D | 07 Feb 2025 03:29 | RC/JU | Ok       |
| 62 | Q1229-13    | BP023989.D | 07 Feb 2025 04:10 | RC/JU | Ok       |
| 63 | Q1229-14    | BP023990.D | 07 Feb 2025 04:51 | RC/JU | Ok       |
| 64 | Q1229-10    | BP023991.D | 07 Feb 2025 05:31 | RC/JU | Ok       |
| 65 | Q1226-25    | BP023992.D | 07 Feb 2025 06:12 | RC/JU | Ok       |
| 66 | PB166550BS  | BP023993.D | 07 Feb 2025 06:52 | RC/JU | Ok,NS    |
| 67 | PB166547BS  | BP023994.D | 07 Feb 2025 07:33 | RC/JU | Ok,NS    |

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| Review By                | yogesh   | Review On                                 | 2/6/2025 7:48:00 AM |                      |          |
|--------------------------|----------|-------------------------------------------|---------------------|----------------------|----------|
| Supervise By             | mohammad | Supervise On                              | 2/7/2025 8:32:12 AM |                      |          |
| SubDirectory             | BP020525 | HP Acquire Method                         | BNA_P               | HP Processing Method | bp012925 |
| STD. NAME                |          | STD REF.#                                 |                     |                      |          |
| Tune/Reschk              |          | SP6633                                    |                     |                      |          |
| Initial Calibration Stds |          | SP6690,SP6691,SP6692,SP6693,SP6694,SP6695 |                     |                      |          |
| CCC                      |          | SP6692                                    |                     |                      |          |
| Internal Standard/PEM    |          | S12648,10ul/1000ul sample                 |                     |                      |          |
| ICV/I.BLK                |          | SP6697                                    |                     |                      |          |
| Surrogate Standard       |          |                                           |                     |                      |          |
| MS/MSD Standard          |          |                                           |                     |                      |          |
| LCS Standard             |          |                                           |                     |                      |          |

|    |              |            |                   |       |       |
|----|--------------|------------|-------------------|-------|-------|
| 68 | SSTDCCC020EC | BP023995.D | 07 Feb 2025 08:54 | RC/JU | Ok,NS |
|----|--------------|------------|-------------------|-------|-------|

M : Manual Integration