

Instrument ID: **MSVOA\_U**

**Daily Analysis Runlog For Sequence/QC Batch ID # VU021025**

|                          |                     |                                                       |                       |                      |                |
|--------------------------|---------------------|-------------------------------------------------------|-----------------------|----------------------|----------------|
| Review By                | Mahesh Dadoda       | Review On                                             | 2/13/2025 12:08:39 PM |                      |                |
| Supervise By             | Semsettin Yesilyurt | Supervise On                                          | 2/13/2025 12:10:26 PM |                      |                |
| SubDirectory             | VU021025            | HP Acquire Method                                     | MSVOA_U               | HP Processing Method | 524u021025dw.m |
| STD. NAME                |                     | STD REF.#                                             |                       |                      |                |
| Tune/Reschk              |                     | VP132982                                              |                       |                      |                |
| Initial Calibration Stds |                     | VP132975,VP132976,VP132977,VP132978,VP132979,VP132980 |                       |                      |                |
| CCC                      |                     |                                                       |                       |                      |                |
| Internal Standard/PEM    |                     | VP132884                                              |                       |                      |                |
| ICV/I.BLK                |                     | VP132981                                              |                       |                      |                |
| Surrogate Standard       |                     |                                                       |                       |                      |                |
| MS/MSD Standard          |                     |                                                       |                       |                      |                |
| LCS Standard             |                     |                                                       |                       |                      |                |

| Sr# | SampleId   | Data File Name | Date-Time         | Operator | Status |
|-----|------------|----------------|-------------------|----------|--------|
| 1   | BFB        | VU063218.D     | 10 Feb 2025 09:06 | MD/SY    | Ok     |
| 2   | VSTDIC0.5  | VU063219.D     | 10 Feb 2025 12:59 | MD/SY    | Ok,M   |
| 3   | VSTDIC001  | VU063220.D     | 10 Feb 2025 13:23 | MD/SY    | Ok,M   |
| 4   | VSTDIC002  | VU063221.D     | 10 Feb 2025 13:58 | MD/SY    | Ok,M   |
| 5   | VSTDIC005  | VU063222.D     | 10 Feb 2025 14:23 | MD/SY    | Ok,M   |
| 6   | VSTDIC010  | VU063223.D     | 10 Feb 2025 15:06 | MD/SY    | Ok,M   |
| 7   | VSTDIC015  | VU063224.D     | 10 Feb 2025 15:33 | MD/SY    | Ok,M   |
| 8   | VSTDICV010 | VU063225.D     | 10 Feb 2025 16:45 | MD/SY    | ReRun  |

M : Manual Integration

Instrument ID: **MSVOA\_U**

**Daily Analysis Runlog For Sequence/QC Batch ID # VU021125**

|                                         |               |                                                                        |                      |                      |                |
|-----------------------------------------|---------------|------------------------------------------------------------------------|----------------------|----------------------|----------------|
| Review By                               | Amit Patel    | Review On                                                              | 2/12/2025 4:24:48 PM |                      |                |
| Supervise By                            | Mahesh Dadoda | Supervise On                                                           | 2/12/2025 4:26:45 PM |                      |                |
| SubDirectory                            | VU021125      | HP Acquire Method                                                      | MSVOA_U              | HP Processing Method | 524u021025dw.m |
| STD. NAME                               |               | STD REF.#                                                              |                      |                      |                |
| Tune/Reschk<br>Initial Calibration Stds |               | VP132989                                                               |                      |                      |                |
| CCC                                     |               | VP132991,VP132992,LOD VP132993,VP132994,VP132995,LOQ VP132996,VP132997 |                      |                      |                |
| Internal Standard/PEM                   |               | VP132884                                                               |                      |                      |                |
| ICV/I.BLK                               |               | VP132990                                                               |                      |                      |                |
| Surrogate Standard                      |               |                                                                        |                      |                      |                |
| MS/MSD Standard                         |               |                                                                        |                      |                      |                |
| LCS Standard                            |               |                                                                        |                      |                      |                |

| Sr# | SampleId     | Data File Name | Date-Time         | Operator | Status   |
|-----|--------------|----------------|-------------------|----------|----------|
| 1   | BFB          | VU063226.D     | 11 Feb 2025 08:11 | MD/SY    | Ok       |
| 2   | VSTDICV010   | VU063227.D     | 11 Feb 2025 08:50 | MD/SY    | Ok,M     |
| 3   | VSTDCCC010   | VU063228.D     | 11 Feb 2025 10:01 | MD/SY    | Ok,M     |
| 4   | VU0211WBL01  | VU063229.D     | 11 Feb 2025 11:14 | MD/SY    | Ok       |
| 5   | VU0211WBS01  | VU063230.D     | 11 Feb 2025 12:07 | MD/SY    | Ok,M     |
| 6   | VU0211WBSD01 | VU063231.D     | 11 Feb 2025 12:31 | MD/SY    | Ok,M     |
| 7   | Q1172-11     | VU063232.D     | 11 Feb 2025 13:02 | MD/SY    | Ok       |
| 8   | Q1172-09     | VU063233.D     | 11 Feb 2025 13:28 | MD/SY    | Dilution |
| 9   | Q1172-09DL   | VU063234.D     | 11 Feb 2025 13:55 | MD/SY    | Ok       |
| 10  | Q1172-10     | VU063235.D     | 11 Feb 2025 14:20 | MD/SY    | Not Ok   |
| 11  | Q1172-10DL   | VU063236.D     | 11 Feb 2025 15:21 | MD/SY    | Not Ok   |
| 12  | Q1172-07     | VU063237.D     | 11 Feb 2025 15:45 | MD/SY    | Dilution |
| 13  | Q1172-07DL   | VU063238.D     | 11 Feb 2025 16:11 | MD/SY    | Ok       |
| 14  | Q1172-08     | VU063239.D     | 11 Feb 2025 16:36 | MD/SY    | Dilution |
| 15  | Q1172-08DL   | VU063240.D     | 11 Feb 2025 17:01 | MD/SY    | Not Ok   |
| 16  | VIBLK        | VU063241.D     | 11 Feb 2025 17:26 | MD/SY    | Ok       |
| 17  | Q1168-07     | VU063242.D     | 11 Feb 2025 17:50 | MD/SY    | Ok,M     |
| 18  | Q1168-07     | VU063243.D     | 11 Feb 2025 18:15 | MD/SY    | Ok,M     |
| 19  | Q1168-07     | VU063244.D     | 11 Feb 2025 18:40 | MD/SY    | Ok,M     |
| 20  | Q1168-08     | VU063245.D     | 11 Feb 2025 19:04 | MD/SY    | Ok,M     |
| 21  | Q1168-08     | VU063246.D     | 11 Feb 2025 19:29 | MD/SY    | Ok,M     |

Instrument ID: **MSVOA\_U**

**Daily Analysis Runlog For Sequence/QC Batch ID # VU021125**

| Review By                               | Amit Patel                                                             | Review On         | 2/12/2025 4:24:48 PM |                      |                |
|-----------------------------------------|------------------------------------------------------------------------|-------------------|----------------------|----------------------|----------------|
| Supervise By                            | Mahesh Dadoda                                                          | Supervise On      | 2/12/2025 4:26:45 PM |                      |                |
| SubDirectory                            | VU021125                                                               | HP Acquire Method | MSVOA_U              | HP Processing Method | 524u021025dw.m |
| STD. NAME                               | STD REF.#                                                              |                   |                      |                      |                |
| Tune/Reschk<br>Initial Calibration Stds | VP132989                                                               |                   |                      |                      |                |
| CCC                                     | VP132991,VP132992,LOD VP132993,VP132994,VP132995,LOQ VP132996,VP132997 |                   |                      |                      |                |
| Internal Standard/PEM                   | VP132884                                                               |                   |                      |                      |                |
| ICV/I.BLK                               | VP132990                                                               |                   |                      |                      |                |
| Surrogate Standard                      |                                                                        |                   |                      |                      |                |
| MS/MSD Standard                         |                                                                        |                   |                      |                      |                |
| LCS Standard                            |                                                                        |                   |                      |                      |                |

|    |            |            |                   |       |      |
|----|------------|------------|-------------------|-------|------|
| 22 | VSTDCCC010 | VU063247.D | 11 Feb 2025 19:54 | MD/SY | Ok,M |
|----|------------|------------|-------------------|-------|------|

M : Manual Integration

Instrument ID: **MSVOA\_U**

**Daily Analysis Runlog For Sequence/QC Batch ID # VU021225**

|                                         |                     |                                                                        |                      |                      |                |
|-----------------------------------------|---------------------|------------------------------------------------------------------------|----------------------|----------------------|----------------|
| Review By                               | Semsettin Yesilyurt | Review On                                                              | 2/17/2025 1:09:26 PM |                      |                |
| Supervise By                            | Mahesh Dadoda       | Supervise On                                                           | 2/17/2025 1:10:15 PM |                      |                |
| SubDirectory                            | VU021225            | HP Acquire Method                                                      | MSVOA_U              | HP Processing Method | 524u021025dw.m |
| STD. NAME                               |                     | STD REF.#                                                              |                      |                      |                |
| Tune/Reschk<br>Initial Calibration Stds |                     | VP133014                                                               |                      |                      |                |
| CCC                                     |                     | VP133004,VP133005,MDL VP133006,VP133007,VP133008,LOQ VP133009,VP133013 |                      |                      |                |
| Internal Standard/PEM                   |                     | VP132884                                                               |                      |                      |                |
| ICV/I.BLK                               |                     |                                                                        |                      |                      |                |
| Surrogate Standard                      |                     |                                                                        |                      |                      |                |
| MS/MSD Standard                         |                     |                                                                        |                      |                      |                |
| LCS Standard                            |                     |                                                                        |                      |                      |                |

| Sr# | SampleId     | Data File Name | Date-Time         | Operator | Status   |
|-----|--------------|----------------|-------------------|----------|----------|
| 1   | BFB          | VU063248.D     | 12 Feb 2025 10:13 | MD/SY    | Ok       |
| 2   | VSTDCCC010   | VU063249.D     | 12 Feb 2025 10:48 | MD/SY    | Ok,M     |
| 3   | VU0212WBL01  | VU063250.D     | 12 Feb 2025 12:17 | MD/SY    | Ok       |
| 4   | VU0212WBS01  | VU063251.D     | 12 Feb 2025 12:56 | MD/SY    | Ok,M     |
| 5   | VU0212WBSD01 | VU063252.D     | 12 Feb 2025 13:20 | MD/SY    | Ok,M     |
| 6   | Q1172-10     | VU063253.D     | 12 Feb 2025 14:20 | MD/SY    | Dilution |
| 7   | Q1172-10DL   | VU063254.D     | 12 Feb 2025 14:58 | MD/SY    | Ok       |
| 8   | Q1168-09     | VU063255.D     | 12 Feb 2025 15:30 | MD/SY    | Ok,M     |
| 9   | Q1168-09     | VU063256.D     | 12 Feb 2025 15:55 | MD/SY    | Ok,M     |
| 10  | Q1168-09     | VU063257.D     | 12 Feb 2025 16:20 | MD/SY    | Ok,M     |
| 11  | Q1168-08     | VU063258.D     | 12 Feb 2025 16:44 | MD/SY    | Ok,M     |
| 12  | Q1168-08     | VU063259.D     | 12 Feb 2025 17:09 | MD/SY    | Ok,M     |
| 13  | VSTDCCC010   | VU063260.D     | 12 Feb 2025 18:23 | MD/SY    | Ok,M     |

M : Manual Integration