

Instrument ID: MSVOA\_L

**Daily Analysis Runlog For Sequence/QC Batch ID # VL111825**

|              |                     |                   |                       |                      |               |
|--------------|---------------------|-------------------|-----------------------|----------------------|---------------|
| Review By    | Semsettin Yesilyurt | Review On         | 11/19/2025 8:33:42 AM |                      |               |
| Supervise By | Mahesh Dadoda       | Supervise On      | 11/19/2025 9:44:32 AM |                      |               |
| SubDirectory | VL111825            | HP Acquire Method | TO15AIR               | HP Processing Method | VL111825AIR.M |

| STD. NAME                | STD REF.#            |
|--------------------------|----------------------|
| Tune/Reschk              | AP2691               |
| Initial Calibration Stds | AP2694,AP2695,AP2696 |
| CCC                      | AP2694               |
| Internal Standard/PEM    | AP2691               |
| ICV/I.BLK                | AP2697               |
| Surrogate Standard       |                      |
| MS/MSD Standard          |                      |
| LCS Standard             |                      |

| Sr# | SampleID    | ClientID    | Data File Name | Date-Time         | Comment                | Operator | Status   |
|-----|-------------|-------------|----------------|-------------------|------------------------|----------|----------|
| 1   | BFB         | BFB         | VL043202.D     | 18 Nov 2025 08:46 |                        | SY/MD    | Ok       |
| 2   | VSTDIC0.5   | VSTDIC0.5   | VL043203.D     | 18 Nov 2025 09:29 |                        | SY/MD    | Ok,M     |
| 3   | VSTDICCC010 | VSTDICCC010 | VL043204.D     | 18 Nov 2025 10:02 | LR-20                  | SY/MD    | Ok,M     |
| 4   | VSTDIC002   | VSTDIC002   | VL043205.D     | 18 Nov 2025 10:37 |                        | SY/MD    | Ok,M     |
| 5   | VSTDIC001   | VSTDIC001   | VL043206.D     | 18 Nov 2025 11:10 |                        | SY/MD    | Ok,M     |
| 6   | VSTDIC0.5   | VSTDIC0.5   | VL043207.D     | 18 Nov 2025 11:43 | Not used               | SY/MD    | Not Ok   |
| 7   | VSTDIC0.1   | VSTDIC0.1   | VL043208.D     | 18 Nov 2025 12:16 |                        | SY/MD    | Ok,M     |
| 8   | VSTDIC0.03  | VSTDIC0.03  | VL043209.D     | 18 Nov 2025 12:49 |                        | SY/MD    | Ok,M     |
| 9   | VSTDIC015   | VSTDIC015   | VL043210.D     | 18 Nov 2025 13:24 |                        | SY/MD    | Ok,M     |
| 10  | VSTDICV010  | ICVVL111825 | VL043211.D     | 18 Nov 2025 13:56 | ICV failed for com.#66 | SY/MD    | Ok,M     |
| 11  | VL1118ABL01 | VL1118ABL01 | VL043212.D     | 18 Nov 2025 14:41 |                        | SY/MD    | Ok       |
| 12  | VL1118ABS01 | VL1118ABS01 | VL043213.D     | 18 Nov 2025 15:24 |                        | SY/MD    | Ok,M     |
| 13  | Q3651-03    | IA1         | VL043214.D     | 18 Nov 2025 15:57 | Need 20X               | SY/MD    | Dilution |
| 14  | Q3651-03DUP | IA1DUP      | VL043215.D     | 18 Nov 2025 16:31 |                        | SY/MD    | Ok,M     |
| 15  | Q3651-04    | IA2         | VL043216.D     | 18 Nov 2025 17:06 | Need 10X               | SY/MD    | Dilution |
| 16  | Q3651-06    | IA3         | VL043217.D     | 18 Nov 2025 17:40 | Need 10X               | SY/MD    | Dilution |
| 17  | Q3650-03    | IA1         | VL043218.D     | 18 Nov 2025 18:15 |                        | SY/MD    | Ok,M     |
| 18  | Q3650-04    | IA2         | VL043219.D     | 18 Nov 2025 18:49 |                        | SY/MD    | Ok,M     |

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| Review By                | Semsettin Yesilyurt  | Review On         | 11/19/2025 8:33:42 AM |                      |               |
|--------------------------|----------------------|-------------------|-----------------------|----------------------|---------------|
| Supervise By             | Mahesh Dadoda        | Supervise On      | 11/19/2025 9:44:32 AM |                      |               |
| SubDirectory             | VL111825             | HP Acquire Method | TO15AIR               | HP Processing Method | VL111825AIR.M |
| STD. NAME                | STD REF.#            |                   |                       |                      |               |
| Tune/Reschk              | AP2691               |                   |                       |                      |               |
| Initial Calibration Stds | AP2694,AP2695,AP2696 |                   |                       |                      |               |
| CCC                      | AP2694               |                   |                       |                      |               |
| Internal Standard/PEM    | AP2691               |                   |                       |                      |               |
| ICV/I.BLK                | AP2697               |                   |                       |                      |               |
| Surrogate Standard       |                      |                   |                       |                      |               |
| MS/MSD Standard          |                      |                   |                       |                      |               |
| LCS Standard             |                      |                   |                       |                      |               |

|    |            |       |            |                   |              |       |        |
|----|------------|-------|------------|-------------------|--------------|-------|--------|
| 19 | Q3650-05   | IA3   | VL043220.D | 18 Nov 2025 19:23 |              | SY/MD | Ok,M   |
| 20 | Q3650-06   | OA1   | VL043221.D | 18 Nov 2025 19:58 |              | SY/MD | Ok,M   |
| 21 | Q3651-01   | SV1   | VL043222.D | 18 Nov 2025 20:29 |              | SY/MD | Ok,M   |
| 22 | Q3651-02   | SV2   | VL043223.D | 18 Nov 2025 21:01 |              | SY/MD | Ok,M   |
| 23 | Q3651-05   | SV3   | VL043224.D | 18 Nov 2025 21:33 |              | SY/MD | Ok,M   |
| 24 | Q3650-01   | SV1   | VL043225.D | 18 Nov 2025 22:05 |              | SY/MD | Ok,M   |
| 25 | Q3650-02   | SV2   | VL043226.D | 18 Nov 2025 22:37 |              | SY/MD | Ok,M   |
| 26 | Q3651-03DL | IA1DL | VL043227.D | 18 Nov 2025 23:09 |              | SY/MD | Ok,M   |
| 27 | Q3651-03DL | IA1DL | VL043228.D | 18 Nov 2025 23:41 | Not Required | SY/MD | Not Ok |
| 28 | Q3651-04DL | IA2DL | VL043229.D | 19 Nov 2025 00:13 |              | SY/MD | Ok,M   |
| 29 | Q3651-06DL | IA3DL | VL043230.D | 19 Nov 2025 00:44 |              | SY/MD | Ok,M   |

M : Manual Integration

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**Daily Analysis Runlog For Sequence/QC Batch ID # VL111925**

|              |                     |                   |                        |                      |               |
|--------------|---------------------|-------------------|------------------------|----------------------|---------------|
| Review By    | Semsettin Yesilyurt | Review On         | 11/21/2025 11:23:51 AM |                      |               |
| Supervise By | Mahesh Dadoda       | Supervise On      | 11/21/2025 12:25:15 PM |                      |               |
| SubDirectory | VL111925            | HP Acquire Method | TO15AIR                | HP Processing Method | VL111825AIR.M |

| STD. NAME                | STD REF.#            |
|--------------------------|----------------------|
| Tune/Reschk              | AP2691               |
| Initial Calibration Stds | AP2694,AP2695,AP2696 |
| CCC                      | AP2694               |
| Internal Standard/PEM    | AP2691               |
| ICV/I.BLK                | AP2697               |
| Surrogate Standard       |                      |
| MS/MSD Standard          |                      |
| LCS Standard             |                      |

| Sr# | SampleID    | ClientID    | Data File Name | Date-Time         | Comment   | Operator | Status   |
|-----|-------------|-------------|----------------|-------------------|-----------|----------|----------|
| 1   | BFB         | BFB         | VL043231.D     | 19 Nov 2025 08:43 |           | SY/MD    | Ok       |
| 2   | VSTDCCC010  | VSTDCCC010  | VL043232.D     | 19 Nov 2025 09:31 |           | SY/MD    | Ok,M     |
| 3   | VL1119ABL01 | VL1119ABL01 | VL043233.D     | 19 Nov 2025 11:11 |           | SY/MD    | Ok       |
| 4   | VL1119ABS01 | VL1119ABS01 | VL043234.D     | 19 Nov 2025 11:56 |           | SY/MD    | Ok,M     |
| 5   | Q3626-01    | 9A-SG-1     | VL043235.D     | 19 Nov 2025 12:43 | Need 5X   | SY/MD    | Dilution |
| 6   | Q3626-02    | 9A-SG-2     | VL043236.D     | 19 Nov 2025 13:17 |           | SY/MD    | Ok,M     |
| 7   | Q3626-03    | 9B-SG-1     | VL043237.D     | 19 Nov 2025 13:50 |           | SY/MD    | Ok,M     |
| 8   | Q3626-04    | 9B-SG-2     | VL043238.D     | 19 Nov 2025 14:25 | Need 5X   | SY/MD    | Dilution |
| 9   | Q3626-05    | 10-SG-1     | VL043239.D     | 19 Nov 2025 14:59 | Need 20X  | SY/MD    | Dilution |
| 10  | Q3626-06    | 11-SG-1     | VL043240.D     | 19 Nov 2025 15:32 |           | SY/MD    | Ok,M     |
| 11  | Q3626-07    | 12-SG-1     | VL043241.D     | 19 Nov 2025 16:06 |           | SY/MD    | Ok,M     |
| 12  | Q3626-08    | 12-SG-2     | VL043242.D     | 19 Nov 2025 16:39 | Need 5X   | SY/MD    | Dilution |
| 13  | Q3626-09    | 13-SG-1     | VL043243.D     | 19 Nov 2025 17:13 | Need 10X  | SY/MD    | Dilution |
| 14  | Q3626-10    | 14-SG-1     | VL043244.D     | 19 Nov 2025 17:47 |           | SY/MD    | Ok,M     |
| 15  | Q3626-11    | 15-SG-1     | VL043245.D     | 19 Nov 2025 18:21 | Need 10X  | SY/MD    | Dilution |
| 16  | Q3626-12    | 16-SG-1     | VL043246.D     | 19 Nov 2025 18:55 | Need 40X  | SY/MD    | Dilution |
| 17  | Q3626-12DL  | 16-SG-1DL   | VL043247.D     | 19 Nov 2025 19:52 | Need 600X | SY/MD    | Dilution |
| 18  | Q3626-01DL  | 9A-SG-1DL   | VL043248.D     | 19 Nov 2025 20:25 |           | SY/MD    | Ok,M     |

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**Daily Analysis Runlog For Sequence/QC Batch ID # VL111925**

| Review By                | Semsettin Yesilyurt  | Review On         | 11/21/2025 11:23:51 AM |                      |               |
|--------------------------|----------------------|-------------------|------------------------|----------------------|---------------|
| Supervise By             | Mahesh Dadoda        | Supervise On      | 11/21/2025 12:25:15 PM |                      |               |
| SubDirectory             | VL111925             | HP Acquire Method | TO15AIR                | HP Processing Method | VL111825AIR.M |
| STD. NAME                | STD REF.#            |                   |                        |                      |               |
| Tune/Reschk              | AP2691               |                   |                        |                      |               |
| Initial Calibration Stds | AP2694,AP2695,AP2696 |                   |                        |                      |               |
| CCC                      | AP2694               |                   |                        |                      |               |
| Internal Standard/PEM    | AP2691               |                   |                        |                      |               |
| ICV/I.BLK                | AP2697               |                   |                        |                      |               |
| Surrogate Standard       |                      |                   |                        |                      |               |
| MS/MSD Standard          |                      |                   |                        |                      |               |
| LCS Standard             |                      |                   |                        |                      |               |

|    |             |            |            |                   |              |       |        |
|----|-------------|------------|------------|-------------------|--------------|-------|--------|
| 19 | Q3626-02DUP | 9A-SG-2DUP | VL043249.D | 19 Nov 2025 21:01 |              | SY/MD | Ok,M   |
| 20 | Q3626-04DL  | 9B-SG-2DL  | VL043250.D | 19 Nov 2025 21:33 |              | SY/MD | Ok,M   |
| 21 | Q3626-05DL  | 10-SG-1DL  | VL043251.D | 19 Nov 2025 22:07 |              | SY/MD | Ok,M   |
| 22 | Q3626-08DL  | 12-SG-2DL  | VL043252.D | 19 Nov 2025 22:39 |              | SY/MD | Ok     |
| 23 | Q3626-11DL  | 15-SG-1DL  | VL043253.D | 19 Nov 2025 23:12 |              | SY/MD | Ok,M   |
| 24 | Q3626-12DL2 | 16-SG-1DL2 | VL043254.D | 20 Nov 2025 07:35 |              | SY/MD | Ok     |
| 25 | Q3626-12DL2 | 16-SG-1DL2 | VL043255.D | 20 Nov 2025 08:08 | Not Required | SY/MD | Not Ok |

M : Manual Integration

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**Daily Analysis Runlog For Sequence/QC Batch ID # VL112025**

|              |               |                   |                        |                      |               |
|--------------|---------------|-------------------|------------------------|----------------------|---------------|
| Review By    | Amit Patel    | Review On         | 11/21/2025 11:53:43 AM |                      |               |
| Supervise By | Mahesh Dadoda | Supervise On      | 11/21/2025 12:23:05 PM |                      |               |
| SubDirectory | VL112025      | HP Acquire Method | TO15AIR                | HP Processing Method | VL111825AIR.M |

| STD. NAME                | STD REF.#            |
|--------------------------|----------------------|
| Tune/Reschk              | AP2691               |
| Initial Calibration Stds | AP2694,AP2695,AP2696 |
| CCC                      | AP2694               |
| Internal Standard/PEM    | AP2691               |
| ICV/I.BLK                | AP2697               |
| Surrogate Standard       |                      |
| MS/MSD Standard          |                      |
| LCS Standard             |                      |

| Sr# | SampleID           | ClientID           | Data File Name | Date-Time         | Comment  | Operator | Status   |
|-----|--------------------|--------------------|----------------|-------------------|----------|----------|----------|
| 1   | BFB                | BFB                | VL043256.D     | 20 Nov 2025 08:41 |          | SY/MD    | Ok       |
| 2   | VSTDCCC010         | VSTDCCC010         | VL043257.D     | 20 Nov 2025 10:14 |          | SY/MD    | Ok,M     |
| 3   | VL1120ABL01        | VL1120ABL01        | VL043258.D     | 20 Nov 2025 11:01 |          | SY/MD    | Ok       |
| 4   | QC111725 CAN 10588 | QC111725 CAN 10588 | VL043259.D     | 20 Nov 2025 11:34 |          | SY/MD    | Ok       |
| 5   | VL1120ABS01        | VL1120ABS01        | VL043260.D     | 20 Nov 2025 12:07 |          | SY/MD    | Ok,M     |
| 6   | Q3655-01           | SG-1               | VL043261.D     | 20 Nov 2025 12:49 |          | SY/MD    | Ok,M     |
| 7   | Q3655-02           | SG-2               | VL043262.D     | 20 Nov 2025 13:24 | Need 10X | SY/MD    | Dilution |
| 8   | Q3655-03           | SG-3               | VL043263.D     | 20 Nov 2025 13:58 | Need 10X | SY/MD    | Dilution |
| 9   | Q3655-04           | SG-4               | VL043264.D     | 20 Nov 2025 14:32 |          | SY/MD    | Ok,M     |
| 10  | Q3655-05           | SG-5               | VL043265.D     | 20 Nov 2025 15:06 |          | SY/MD    | Ok,M     |
| 11  | Q3655-06           | SG-6               | VL043266.D     | 20 Nov 2025 15:40 |          | SY/MD    | Ok,M     |
| 12  | Q3655-01DUP        | SG-1DUP            | VL043267.D     | 20 Nov 2025 16:20 |          | SY/MD    | Ok,M     |
| 13  | Q3655-02DL         | SG-2DL             | VL043268.D     | 20 Nov 2025 16:54 |          | SY/MD    | Ok,M     |
| 14  | Q3655-03DL         | SG-3DL             | VL043269.D     | 20 Nov 2025 17:27 |          | SY/MD    | Ok,M     |
| 15  | Q3698-03           | IA1                | VL043270.D     | 20 Nov 2025 18:02 | Need 5X  | SY/MD    | Dilution |
| 16  | Q3698-04           | OA1                | VL043271.D     | 20 Nov 2025 18:38 |          | SY/MD    | Ok,M     |
| 17  | Q3698-01           | SV1                | VL043272.D     | 20 Nov 2025 19:11 |          | SY/MD    | Ok,M     |
| 18  | Q3698-02           | SV2                | VL043273.D     | 20 Nov 2025 19:44 |          | SY/MD    | Ok,M     |

Instrument ID: MSVOA\_L

**Daily Analysis Runlog For Sequence/QC Batch ID # VL112025**

|              |               |                   |                        |                      |               |
|--------------|---------------|-------------------|------------------------|----------------------|---------------|
| Review By    | Amit Patel    | Review On         | 11/21/2025 11:53:43 AM |                      |               |
| Supervise By | Maresh Dadoda | Supervise On      | 11/21/2025 12:23:05 PM |                      |               |
| SubDirectory | VL112025      | HP Acquire Method | TO15AIR                | HP Processing Method | VL111825AIR.M |

| STD. NAME                | STD REF.#            |
|--------------------------|----------------------|
| Tune/Reschk              | AP2691               |
| Initial Calibration Stds | AP2694,AP2695,AP2696 |
| CCC                      | AP2694               |
| Internal Standard/PEM    | AP2691               |
| ICV/I.BLK                | AP2697               |
| Surrogate Standard       |                      |
| MS/MSD Standard          |                      |
| LCS Standard             |                      |

|    |             |           |            |                   |  |       |      |
|----|-------------|-----------|------------|-------------------|--|-------|------|
| 19 | Q3698-03DL  | IA1DL     | VL043274.D | 20 Nov 2025 20:43 |  | SY/MD | Ok,M |
| 20 | Q3626-09DL  | 13-SG-1DL | VL043275.D | 21 Nov 2025 07:53 |  | SY/MD | Ok,M |
| 21 | Q3698-04DUP | OA1DUP    | VL043276.D | 21 Nov 2025 08:28 |  | SY/MD | Ok,M |

M : Manual Integration