

LB134618

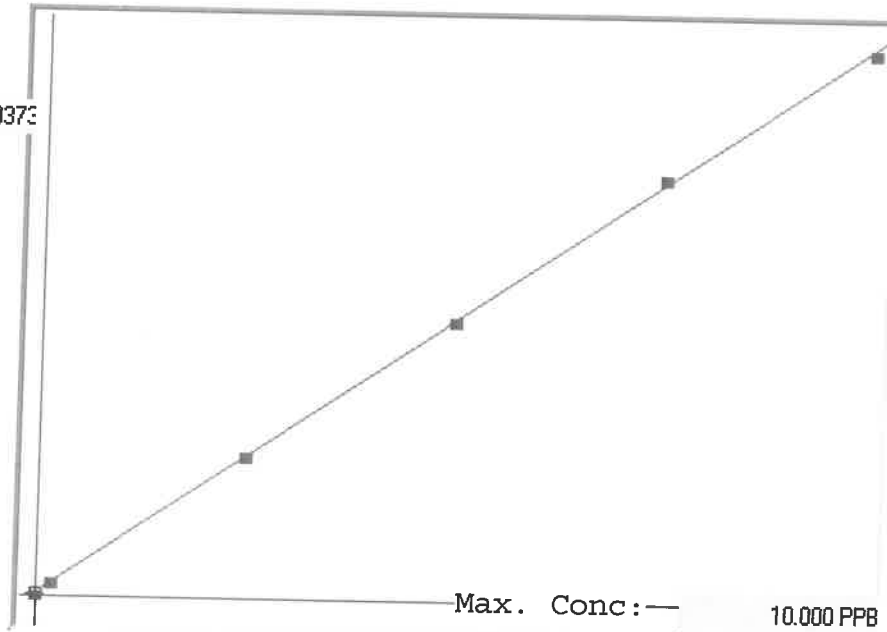
SFAM01.1

INSTRUMENT ID: CV1

Linear

$\mu$  Abs.:

40373



A= 0.0000e+000

B= 2.4707e-004 slope

C= -6.3044e-002 y-intercept

Rho= 0.9998511

Accept=Accepted

| Std ID | Conc.  | Calc.  | Dev.   | Mean  | SD or %RSD | Rep 1 | Rep 2 | Rep 3 | Rep 4 | Rep 5 | %D |
|--------|--------|--------|--------|-------|------------|-------|-------|-------|-------|-------|----|
| 0.00   | 0.000  | -0.016 | -0.016 | 191   | 0.000      | 191   |       |       |       |       |    |
| 0.05   | 0.050  |        |        |       |            |       |       |       |       |       | =  |
| 0.20   | 0.200  | 0.187  | -0.013 | 1013  | 0.0 %      | 1013  |       |       |       |       | -7 |
| 2.50   | 2.500  | 2.514  | 0.014  | 10432 | 0.0 %      | 10432 |       |       |       |       | 1  |
| 5.00   | 5.000  | 4.978  | -0.022 | 20402 | 0.0 %      | 20402 |       |       |       |       | 0  |
| 7.50   | 7.500  | 7.624  | 0.124  | 31114 | 0.0 %      | 31114 |       |       |       |       | 2  |
| 10.0   | 10.000 | 9.912  | -0.088 | 40373 | 0.0 %      | 40373 |       |       |       |       | 1  |

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| Sample ID  | Extended ID | $\mu$ Abs. | Conc.     | Std Conc | Method       | Units | Date           | Type |
|------------|-------------|------------|-----------|----------|--------------|-------|----------------|------|
|            | 0 S0        | 191        | -         |          | 0 SFAM01.1   | PPB   | 2/7/2025 11:14 | Std  |
|            | 0.2 S01     | 1013       | -         |          | 0.2 SFAM01.1 | PPB   | 2/7/2025 11:16 | Std  |
|            | 2.5 S02     | 10432      | -         |          | 2.5 SFAM01.1 | PPB   | 2/7/2025 11:19 | Std  |
|            | 5 S03       | 20402      | -         |          | 5 SFAM01.1   | PPB   | 2/7/2025 11:21 | Std  |
|            | 7.5 S04     | 31114      | -         |          | 7.5 SFAM01.1 | PPB   | 2/7/2025 11:23 | Std  |
|            | 10 S05      | 40373      | -         |          | 10 SFAM01.1  | PPB   | 2/7/2025 11:25 | Std  |
| ICV090     | ICV090      | 16401      | 3.9892 -  |          | SFAM01.1     | PPB   | 2/7/2025 11:31 | SMPL |
| ICB090     | ICB090      | -84        | -0.0838 - |          | SFAM01.1     | PPB   | 2/7/2025 11:34 | SMPL |
| CCV037     | CCV037      | 20765      | 5.0674 -  |          | SFAM01.1     | PPB   | 2/7/2025 11:36 | SMPL |
| CCB037     | CCB037      | -55        | -0.0766 - |          | SFAM01.1     | PPB   | 2/7/2025 11:41 | SMPL |
| PB166616BL | PBW616      | 109        | -0.0361 - |          | SFAM01.1     | PPB   | 2/7/2025 11:43 | SMPL |
| Q1135-09   | YE8H7       | 113        | -0.0351 - |          | SFAM01.1     | PPB   | 2/7/2025 11:45 | SMPL |
| Q1176-01   | ME2931      | 218        | -0.0092 - |          | SFAM01.1     | PPB   | 2/7/2025 11:48 | SMPL |
| Q1176-02   | ME2933      | 134        | -0.0299 - |          | SFAM01.1     | PPB   | 2/7/2025 11:50 | SMPL |
| Q1176-03   | ME2937      | 292        | 0.0091 -  |          | SFAM01.1     | PPB   | 2/7/2025 11:52 | SMPL |
| Q1176-04   | ME2945      | 191        | -0.0159 - |          | SFAM01.1     | PPB   | 2/7/2025 11:54 | SMPL |
| Q1176-05   | ME2942      | 165        | -0.0223 - |          | SFAM01.1     | PPB   | 2/7/2025 11:57 | SMPL |
| Q1176-06   | ME2943      | 114        | -0.0349 - |          | SFAM01.1     | PPB   | 2/7/2025 11:59 | SMPL |
| Q1176-07   | ME2940      | 389        | 0.0331 -  |          | SFAM01.1     | PPB   | 2/7/2025 12:01 | SMPL |
| Q1176-08   | ME2941      | 79         | -0.0435 - |          | SFAM01.1     | PPB   | 2/7/2025 12:03 | SMPL |
| Q1176-09   | ME2944      | 139        | -0.0287 - |          | SFAM01.1     | PPB   | 2/7/2025 12:06 | SMPL |
| Q1176-10   | ME2944D     | 217        | -0.0094 - |          | SFAM01.1     | PPB   | 2/7/2025 12:08 | SMPL |
| Q1176-11   | ME2944S     | 4335       | 1.008 -   |          | SFAM01.1     | PPB   | 2/7/2025 12:10 | SMPL |
| Q1176-12   | ME2938      | 230        | -0.0062 - |          | SFAM01.1     | PPB   | 2/7/2025 12:12 | SMPL |
| Q1176-13   | ME2939      | 264        | 0.0022 -  |          | SFAM01.1     | PPB   | 2/7/2025 12:15 | SMPL |
| Q1176-14   | ME2932      | 340        | 0.021 -   |          | SFAM01.1     | PPB   | 2/7/2025 12:17 | SMPL |
| Q1176-15   | ME2936      | 101        | -0.0381 - |          | SFAM01.1     | PPB   | 2/7/2025 12:19 | SMPL |
| Q1176-16   | ME2934      | 319        | 0.0158 -  |          | SFAM01.1     | PPB   | 2/7/2025 12:22 | SMPL |
| Q1176-17   | ME2935      | 93         | -0.0401 - |          | SFAM01.1     | PPB   | 2/7/2025 12:24 | SMPL |
| Q1176-18   | ME2950      | 150        | -0.026 -  |          | SFAM01.1     | PPB   | 2/7/2025 12:26 | SMPL |
| CCV038     | CCV038      | 20175      | 4.9217 -  |          | SFAM01.1     | PPB   | 2/7/2025 12:28 | SMPL |
| CCB038     | CCB038      | -37        | -0.0722 - |          | SFAM01.1     | PPB   | 2/7/2025 12:31 | SMPL |
| Q1176-19   | ME2951      | 192        | -0.0156 - |          | SFAM01.1     | PPB   | 2/7/2025 12:33 | SMPL |
| Q1176-20   | ME2953      | 259        | 0.0009 -  |          | SFAM01.1     | PPB   | 2/7/2025 12:35 | SMPL |
| Q1176-21   | ME2954      | 180        | -0.0186 - |          | SFAM01.1     | PPB   | 2/7/2025 12:37 | SMPL |
| PB166617BL | PBW617      | 86         | -0.0418 - |          | SFAM01.1     | PPB   | 2/7/2025 12:40 | SMPL |
| Q1151-13   | MCOB02      | 106        | -0.0369 - |          | SFAM01.1     | PPB   | 2/7/2025 12:42 | SMPL |
| Q1186-01   | ME2948      | 170        | -0.021 -  |          | SFAM01.1     | PPB   | 2/7/2025 12:44 | SMPL |
| Q1186-02   | ME2949      | 135        | -0.0297 - |          | SFAM01.1     | PPB   | 2/7/2025 12:47 | SMPL |
| Q1186-03   | ME2955      | 143        | -0.0277 - |          | SFAM01.1     | PPB   | 2/7/2025 12:49 | SMPL |
| Q1186-04   | ME2956      | 159        | -0.0238 - |          | SFAM01.1     | PPB   | 2/7/2025 12:51 | SMPL |
| Q1186-05   | ME2957      | 186        | -0.0171 - |          | SFAM01.1     | PPB   | 2/7/2025 12:53 | SMPL |
| Q1186-06   | ME2960      | 184        | -0.0176 - |          | SFAM01.1     | PPB   | 2/7/2025 12:56 | SMPL |
| Q1186-07   | ME2961      | 124        | -0.0324 - |          | SFAM01.1     | PPB   | 2/7/2025 12:58 | SMPL |
| Q1186-08   | ME2962      | 181        | -0.0183 - |          | SFAM01.1     | PPB   | 2/7/2025 13:00 | SMPL |
| Q1186-09   | ME2959      | 127        | -0.0317 - |          | SFAM01.1     | PPB   | 2/7/2025 13:02 | SMPL |

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|          |         |       |           |          |     |                     |
|----------|---------|-------|-----------|----------|-----|---------------------|
| Q1186-10 | ME2959D | 119   | -0.0336 - | SFAM01.1 | PPB | 2/7/2025 13:05 SMPL |
| Q1186-11 | ME2959S | 4265  | 0.9907 -  | SFAM01.1 | PPB | 2/7/2025 13:07 SMPL |
| Q1186-12 | ME2963  | 82    | -0.0428 - | SFAM01.1 | PPB | 2/7/2025 13:09 SMPL |
| Q1186-13 | ME2967  | 171   | -0.0208 - | SFAM01.1 | PPB | 2/7/2025 13:11 SMPL |
| Q1186-14 | ME2965  | 263   | 0.0019 -  | SFAM01.1 | PPB | 2/7/2025 13:14 SMPL |
| Q1186-15 | ME2966  | 166   | -0.022 -  | SFAM01.1 | PPB | 2/7/2025 13:16 SMPL |
| CCV039   | CCV039  | 20280 | 4.9476 -  | SFAM01.1 | PPB | 2/7/2025 13:18 SMPL |
| CCB039   | CCB039  | -94   | -0.0863 - | SFAM01.1 | PPB | 2/7/2025 13:21 SMPL |
| Q1186-16 | ME2958  | 76    | -0.0443 - | SFAM01.1 | PPB | 2/7/2025 13:23 SMPL |
| Q1186-17 | ME2968  | 95    | -0.0396 - | SFAM01.1 | PPB | 2/7/2025 13:25 SMPL |
| Q1186-18 | ME2974  | 121   | -0.0331 - | SFAM01.1 | PPB | 2/7/2025 13:27 SMPL |
| Q1186-19 | ME2977  | 149   | -0.0262 - | SFAM01.1 | PPB | 2/7/2025 13:30 SMPL |
| Q1186-20 | ME2980  | 177   | -0.0193 - | SFAM01.1 | PPB | 2/7/2025 13:32 SMPL |
| CCV040   | CCV040  | 20372 | 4.9703 -  | SFAM01.1 | PPB | 2/7/2025 13:34 SMPL |
| CCB040   | CCB040  | -33   | -0.0712 - | SFAM01.1 | PPB | 2/7/2025 13:36 SMPL |