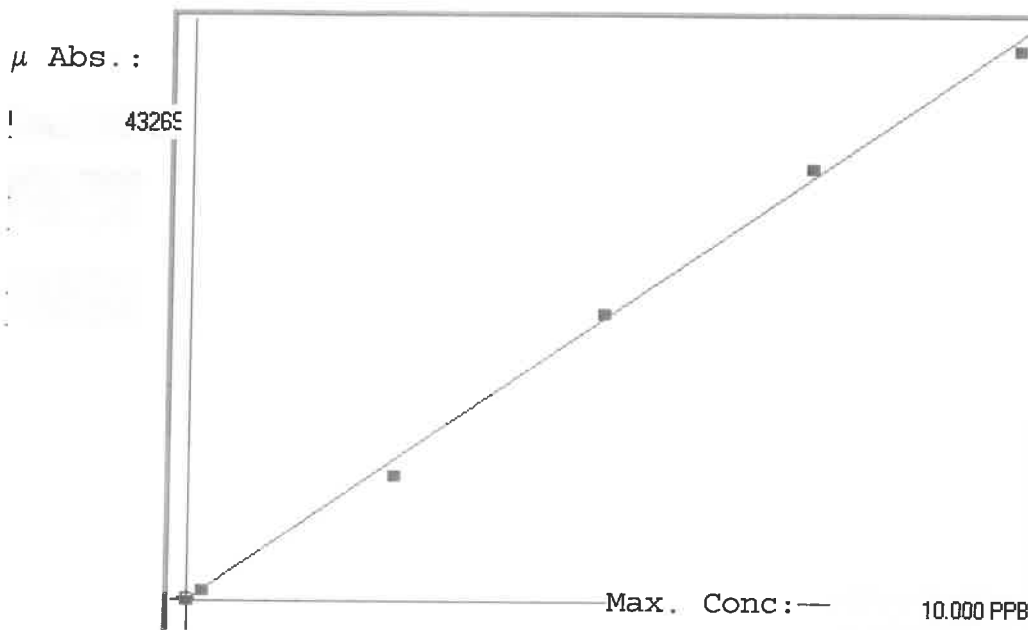


LB181419

SFAM01.1

INSTRUMENT ID: CV1

Linear



A= 0.0000e+000

B= 2.2671e-004 slope

C= -2.2784e-003 y-intercept

Rho= 0.9989983

Accept=Accepted

| Std ID | Conc.  | Calc. | Dev.   | Mean  | SD or %RSD | Rep 1 | Rep 2 | Rep 3 | Rep 4 | Rep 5 |
|--------|--------|-------|--------|-------|------------|-------|-------|-------|-------|-------|
| 0.00   | 0.000  | 0.046 | 0.046  | 212   | 0.000      | 212   |       |       |       |       |
| 0.05   | 0.050  |       |        |       |            | 442   |       |       |       |       |
| 0.20   | 0.200  | 0.224 | 0.024  | 997   | 0.0 %      | 997   | 0     |       |       |       |
| 2.50   | 2.500  | 2.264 | -0.236 | 9996  | 0.0 %      | 9996  |       |       |       |       |
| 5.00   | 5.000  | 5.138 | 0.138  | 22674 | 0.0 %      | 22674 |       |       |       |       |
| 7.50   | 7.500  | 7.721 | 0.221  | 34068 | 0.0 %      | 34068 |       |       |       |       |
| 10.0   | 10.000 | 9.807 | -0.193 | 43269 | 0.0 %      | 43269 |       |       |       |       |

0.01  
1100  
3000  
2000  
1000

## INSTRUMERNT ID : CV1

| Sample ID  | Extended ID | $\mu$ Abs. | Conc.   | Std Conc | Method       | Units | Date            | Type |
|------------|-------------|------------|---------|----------|--------------|-------|-----------------|------|
|            | 0 S0        | 212        | -       |          | 0 SFAM01.1   | PPB   | 6/26/2024 15:50 | Std  |
|            | 0.2 S01     | 997        | -       |          | 0.2 SFAM01.1 | PPB   | 6/26/2024 15:52 | Std  |
|            | 2.5 S02     | 9996       | -       |          | 2.5 SFAM01.1 | PPB   | 6/26/2024 15:54 | Std  |
|            | 5 S03       | 22674      | -       |          | 5 SFAM01.1   | PPB   | 6/26/2024 15:56 | Std  |
|            | 7.5 S04     | 34068      | -       |          | 7.5 SFAM01.1 | PPB   | 6/26/2024 15:59 | Std  |
|            | 10 S05      | 43269      | -       |          | 10 SFAM01.1  | PPB   | 6/26/2024 16:05 | Std  |
| ICV007     | ICV007      | 17874      | 4.0499  | -        | SFAM01.1     | PPB   | 6/26/2024 16:08 | SMPL |
| ICB007     | ICB007      | 19         | 0.002   | -        | SFAM01.1     | PPB   | 6/26/2024 16:10 | SMPL |
| CCV001     | CCV001      | 22642      | 5.1309  | -        | SFAM01.1     | PPB   | 6/26/2024 16:13 | SMPL |
| CCB001     | CCB001      | 7          | -0.0007 | -        | SFAM01.1     | PPB   | 6/26/2024 16:15 | SMPL |
| PB161751BL | PBS751      | 29         | 0.0043  | -        | SFAM01.1     | PPB   | 6/26/2024 16:17 | SMPL |
| P2781-01   | MA4CY6      | 6163       | 1.3949  | -        | SFAM01.1     | PPB   | 6/26/2024 16:19 | SMPL |
| P2781-02   | MA4CY6D     | 6185       | 1.3999  | -        | SFAM01.1     | PPB   | 6/26/2024 16:24 | SMPL |
| P2781-04   | MA4D88      | 241064     | 54.6491 | -        | SFAM01.1     | PPB   | 6/26/2024 16:29 | SMPL |
| P2781-05   | MA4D54      | 211351     | 47.9129 | -        | SFAM01.1     | PPB   | 6/26/2024 16:31 | SMPL |
| P2781-06   | MA4C72      | 910        | 0.204   | -        | SFAM01.1     | PPB   | 6/26/2024 16:34 | SMPL |
| P2781-07   | MA4C71      | 1951       | 0.44    | -        | SFAM01.1     | PPB   | 6/26/2024 16:37 | SMPL |
| P2781-08   | MA4C73      | 11460      | 2.5958  | -        | SFAM01.1     | PPB   | 6/26/2024 16:39 | SMPL |
| P2781-09   | MA4C74      | 1342       | 0.302   | -        | SFAM01.1     | PPB   | 6/26/2024 16:41 | SMPL |
| P2781-10   | MA4C76      | 7392       | 1.6736  | -        | SFAM01.1     | PPB   | 6/26/2024 16:43 | SMPL |
| P2781-11   | MA4C81      | 474        | 0.1052  | -        | SFAM01.1     | PPB   | 6/26/2024 16:46 | SMPL |
| P2781-12   | MA4C83      | 1366       | 0.3074  | -        | SFAM01.1     | PPB   | 6/26/2024 16:48 | SMPL |
| P2781-13   | MA4C84      | 188        | 0.0403  | -        | SFAM01.1     | PPB   | 6/26/2024 16:50 | SMPL |
| P2781-14   | MA4C85      | 7268       | 1.6454  | -        | SFAM01.1     | PPB   | 6/26/2024 16:52 | SMPL |
| P2781-15   | MA4C69      | 9972       | 2.2585  | -        | SFAM01.1     | PPB   | 6/26/2024 16:55 | SMPL |
| P2781-16   | MA4C78      | 11863      | 2.6872  | -        | SFAM01.1     | PPB   | 6/26/2024 16:57 | SMPL |
| P2781-17   | MA4C61      | 3486       | 0.788   | -        | SFAM01.1     | PPB   | 6/26/2024 16:59 | SMPL |
| P2781-18   | MA4C62      | 822        | 0.1841  | -        | SFAM01.1     | PPB   | 6/26/2024 17:02 | SMPL |
| P2781-19   | MA4C63      | 710        | 0.1587  | -        | SFAM01.1     | PPB   | 6/26/2024 17:04 | SMPL |
| CCV002     | CCV002      | 22276      | 5.0479  | -        | SFAM01.1     | PPB   | 6/26/2024 17:06 | SMPL |
| CCB002     | CCB002      | -67        | -0.0175 | -        | SFAM01.1     | PPB   | 6/26/2024 17:08 | SMPL |
| P2782-01   | MA4BQ3      | 13246      | 3.0007  | -        | SFAM01.1     | PPB   | 6/26/2024 17:13 | SMPL |
| P2782-02   | MA4BQ3D     | 12980      | 2.9404  | -        | SFAM01.1     | PPB   | 6/26/2024 17:15 | SMPL |
| P2782-04   | MA4BQ6      | 1534       | 0.3455  | -        | SFAM01.1     | PPB   | 6/26/2024 17:20 | SMPL |
| P2782-05   | MA4B93      | 5643       | 1.277   | -        | SFAM01.1     | PPB   | 6/26/2024 17:22 | SMPL |
| P2782-06   | MA4B94      | 9708       | 2.1986  | -        | SFAM01.1     | PPB   | 6/26/2024 17:24 | SMPL |
| P2782-07   | MA4CA0      | 3849       | 0.8703  | -        | SFAM01.1     | PPB   | 6/26/2024 17:26 | SMPL |
| P2782-08   | MA4CA3      | 926        | 0.2077  | -        | SFAM01.1     | PPB   | 6/26/2024 17:29 | SMPL |
| P2782-09   | MA4CA5      | 1732       | 0.3904  | -        | SFAM01.1     | PPB   | 6/26/2024 17:31 | SMPL |
| P2782-10   | MA4CA6      | 1102       | 0.2476  | -        | SFAM01.1     | PPB   | 6/26/2024 17:33 | SMPL |
| P2782-11   | MA4CA8      | 9342       | 2.1156  | -        | SFAM01.1     | PPB   | 6/26/2024 17:36 | SMPL |
| P2782-12   | MA4CA9      | 2905       | 0.6563  | -        | SFAM01.1     | PPB   | 6/26/2024 17:38 | SMPL |
| PB161752BL | PBW752      | -7         | -0.0039 | -        | SFAM01.1     | PPB   | 6/26/2024 17:40 | SMPL |
| P2782-14   | MA4B95      | 2599       | 0.5869  | -        | SFAM01.1     | PPB   | 6/26/2024 17:42 | SMPL |
| P2782-15   | MA4CA7      | 694        | 0.1551  | -        | SFAM01.1     | PPB   | 6/26/2024 17:45 | SMPL |
| P2781-03   | MA4CY6S     | 18910      | 4.2848  | -        | SFAM01.1     | PPB   | 6/26/2024 17:47 | SMPL |

LB131419

INSTRUMERNT ID : CV1

|               |         |        |           |          |     |                      |
|---------------|---------|--------|-----------|----------|-----|----------------------|
| P2782-03      | MA4BQ3S | 21700  | 4.9173 -  | SFAM01.1 | PPB | 6/26/2024 17:49 SMPL |
| CCV003        | CCV003  | 22361  | 5.0672 -  | SFAM01.1 | PPB | 6/26/2024 17:51 SMPL |
| CCB003        | CCB003  | -93    | -0.0234 - | SFAM01.1 | PPB | 6/26/2024 17:54 SMPL |
| P2782-13      | MA4D89  | 372528 | HIGH -    | SFAM01.1 | PPB | 6/26/2024 18:07      |
| P2781-04DLX10 | MA4D88  | 27727  | 6.2837 -  | SFAM01.1 | PPB | 6/26/2024 18:17 SMPL |
| P2782-13DLX25 | MA4D89  | 23152  | 5.2465 -  | SFAM01.1 | PPB | 6/26/2024 18:26 SMPL |
| CCV004        | CCV004  | 20986  | 4.7554 -  | SFAM01.1 | PPB | 6/26/2024 18:28 SMPL |
| CCB004        | CCB004  | 6      | -0.0009 - | SFAM01.1 | PPB | 6/26/2024 18:30 SMPL |