

LB117614

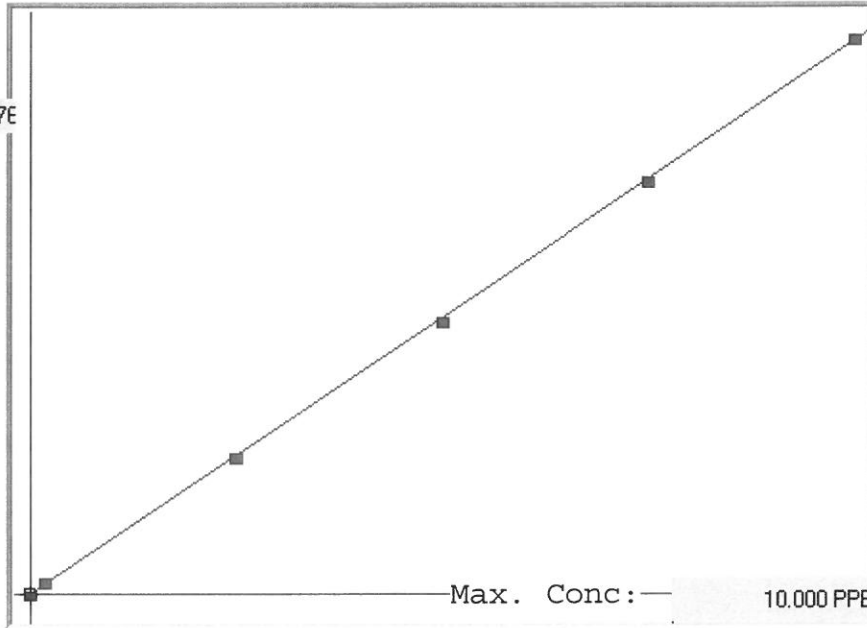
SFAM01.1

INSTRUMENT ID: CV1

Linear

 $\mu$  Abs.:

43976



A= 0.0000e+000

B= 2.2791e-004 slope

C= 7.9287e-003 y-intercept

Rho= 0.9999755

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  | 0.018  | 0.018  | 44    | 0.000      | 44    |       |       |       |       | 11 |
| 0.05   | 0.050  |        |        |       |            | 205   | 0     |       |       |       | 8  |
| 0.20   | 0.200  | 0.216  | 0.016  | 913   | 0.0 %      | 913   |       |       |       |       | 10 |
| 2.50   | 2.500  | 2.490  | -0.010 | 10891 | 0.0 %      | 10891 |       |       |       |       | 10 |
| 5.00   | 5.000  | 4.951  | -0.049 | 21690 | 0.0 %      | 21690 |       |       |       |       | 0  |
| 7.50   | 7.500  | 7.494  | -0.006 | 32849 | 0.0 %      | 32849 |       |       |       |       | 0  |
| 10.0   | 10.000 | 10.030 | 0.030  | 43976 | 0.0 %      | 43976 |       |       |       |       | 0  |

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| Sample ID  | Extended ID | $\mu$ Abs. | Conc.    | Std Conc | Method       | Units | Date            | Type |
|------------|-------------|------------|----------|----------|--------------|-------|-----------------|------|
|            | 0 S0        | 44         | -        |          | 0 SFAM01.1   | PPB   | 12/2/2021 14:51 | Std  |
|            | 0.2 S01     | 913        | -        |          | 0.2 SFAM01.1 | PPB   | 12/2/2021 14:53 | Std  |
|            | 2.5 S02     | 10891      | -        |          | 2.5 SFAM01.1 | PPB   | 12/2/2021 14:55 | Std  |
|            | 5 S03       | 21690      | -        |          | 5 SFAM01.1   | PPB   | 12/2/2021 14:57 | Std  |
|            | 7.5 S04     | 32849      | -        |          | 7.5 SFAM01.1 | PPB   | 12/2/2021 15:00 | Std  |
|            | 10 S05      | 43976      | -        |          | 10 SFAM01.1  | PPB   | 12/2/2021 15:02 | Std  |
| ICV094     | ICV094      | 17374      | 3.9676 - |          | SFAM01.1     | PPB   | 12/2/2021 15:05 | SMPL |
| ICB094     | ICB094      | 1          | 0.0082 - |          | SFAM01.1     | PPB   | 12/2/2021 15:07 | SMPL |
| CCV048     | CCV048      | 21688      | 4.9508 - |          | SFAM01.1     | PPB   | 12/2/2021 15:09 | SMPL |
| CCB048     | CCB048      | -4         | 0.007 -  |          | SFAM01.1     | PPB   | 12/2/2021 15:12 | SMPL |
| PB141119BL | PBS119      | 46         | 0.0184 - |          | SFAM01.1     | PPB   | 12/2/2021 15:14 | SMPL |
| M4717-01   | GB906       | 562        | 0.136 -  |          | SFAM01.1     | PPB   | 12/2/2021 15:16 | SMPL |
| M4717-02   | GB907       | 472        | 0.1155 - |          | SFAM01.1     | PPB   | 12/2/2021 15:18 | SMPL |
| M4717-03   | GB907D      | 449        | 0.1103 - |          | SFAM01.1     | PPB   | 12/2/2021 15:21 | SMPL |
| M4717-05   | GB908       | 327        | 0.0825 - |          | SFAM01.1     | PPB   | 12/2/2021 15:28 | SMPL |
| M4717-06   | GB909       | 543        | 0.1317 - |          | SFAM01.1     | PPB   | 12/2/2021 15:30 | SMPL |
| M4717-07   | GB910       | 407        | 0.1007 - |          | SFAM01.1     | PPB   | 12/2/2021 15:33 | SMPL |
| M4717-08   | GB911       | 324        | 0.0818 - |          | SFAM01.1     | PPB   | 12/2/2021 15:35 | SMPL |
| M4717-09   | GB912       | 110        | 0.033 -  |          | SFAM01.1     | PPB   | 12/2/2021 15:37 | SMPL |
| M4717-10   | GB913       | 715        | 0.1709 - |          | SFAM01.1     | PPB   | 12/2/2021 15:39 | SMPL |
| M4717-11   | GB914       | 687        | 0.1645 - |          | SFAM01.1     | PPB   | 12/2/2021 15:42 | SMPL |
| M4717-12   | GB915       | 613        | 0.1476 - |          | SFAM01.1     | PPB   | 12/2/2021 15:44 | SMPL |
| M4717-13   | GB916       | 696        | 0.1666 - |          | SFAM01.1     | PPB   | 12/2/2021 15:46 | SMPL |
| M4717-14   | GB917       | 691        | 0.1654 - |          | SFAM01.1     | PPB   | 12/2/2021 15:48 | SMPL |
| M4717-15   | GB918       | 665        | 0.1595 - |          | SFAM01.1     | PPB   | 12/2/2021 15:51 | SMPL |
| M4717-16   | GB919       | 816        | 0.1939 - |          | SFAM01.1     | PPB   | 12/2/2021 15:53 | SMPL |
| M4717-17   | GB920       | 706        | 0.1688 - |          | SFAM01.1     | PPB   | 12/2/2021 15:55 | SMPL |
| M4717-18   | GB921       | 593        | 0.1431 - |          | SFAM01.1     | PPB   | 12/2/2021 15:57 | SMPL |
| M4717-19   | GB922       | 288        | 0.0736 - |          | SFAM01.1     | PPB   | 12/2/2021 16:00 | SMPL |
| CCV049     | CCV049      | 22500      | 5.1358 - |          | SFAM01.1     | PPB   | 12/2/2021 16:02 | SMPL |
| CCB049     | CCB049      | -5         | 0.0068 - |          | SFAM01.1     | PPB   | 12/2/2021 16:04 | SMPL |
| M4717-20   | GB923       | 552        | 0.1337 - |          | SFAM01.1     | PPB   | 12/2/2021 16:07 | SMPL |
| M4717-21   | GB924       | 534        | 0.1296 - |          | SFAM01.1     | PPB   | 12/2/2021 16:09 | SMPL |
| M4717-22   | GB925       | 643        | 0.1545 - |          | SFAM01.1     | PPB   | 12/2/2021 16:11 | SMPL |
| PB141120BL | PBS120      | 47         | 0.0186 - |          | SFAM01.1     | PPB   | 12/2/2021 16:13 | SMPL |
| M4718-01   | GB926       | 581        | 0.1403 - |          | SFAM01.1     | PPB   | 12/2/2021 16:16 | SMPL |
| M4718-02   | GB927       | 770        | 0.1834 - |          | SFAM01.1     | PPB   | 12/2/2021 16:18 | SMPL |
| M4718-03   | GB927D      | 724        | 0.1729 - |          | SFAM01.1     | PPB   | 12/2/2021 16:20 | SMPL |
| M4718-06   | GB929       | 722        | 0.1725 - |          | SFAM01.1     | PPB   | 12/2/2021 16:29 | SMPL |
| M4718-07   | GB930       | 929        | 0.2197 - |          | SFAM01.1     | PPB   | 12/2/2021 16:31 | SMPL |
| M4718-08   | GB931       | 374        | 0.0932 - |          | SFAM01.1     | PPB   | 12/2/2021 16:33 | SMPL |
| M4718-09   | GB932       | 292        | 0.0745 - |          | SFAM01.1     | PPB   | 12/2/2021 16:36 | SMPL |
| M4718-10   | GB933       | 874        | 0.2071 - |          | SFAM01.1     | PPB   | 12/2/2021 16:38 | SMPL |
| M4718-11   | GB934       | 1244       | 0.2914 - |          | SFAM01.1     | PPB   | 12/2/2021 16:40 | SMPL |
| M4718-12   | GB935       | 96         | 0.0298 - |          | SFAM01.1     | PPB   | 12/2/2021 16:42 | SMPL |
| M4718-13   | GB936       | 396        | 0.0982 - |          | SFAM01.1     | PPB   | 12/2/2021 16:45 | SMPL |

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|          |        |       |          |          |     |                      |
|----------|--------|-------|----------|----------|-----|----------------------|
| M4718-14 | GB937  | 549   | 0.133 -  | SFAM01.1 | PPB | 12/2/2021 16:47 SMPL |
| M4718-15 | GB938  | 715   | 0.1709 - | SFAM01.1 | PPB | 12/2/2021 16:49 SMPL |
| M4718-16 | GB939  | 914   | 0.2162 - | SFAM01.1 | PPB | 12/2/2021 16:51 SMPL |
| CCV050   | CCV050 | 22756 | 5.1942 - | SFAM01.1 | PPB | 12/2/2021 16:54 SMPL |
| CCB050   | CCB050 | 14    | 0.0111 - | SFAM01.1 | PPB | 12/2/2021 16:56 SMPL |
| M4718-17 | GB940  | 906   | 0.2144 - | SFAM01.1 | PPB | 12/2/2021 16:58 SMPL |
| M4718-18 | GB941  | 891   | 0.211 -  | SFAM01.1 | PPB | 12/2/2021 17:01 SMPL |
| M4718-19 | GB942  | 415   | 0.1025 - | SFAM01.1 | PPB | 12/2/2021 17:03 SMPL |
| M4718-20 | GB943  | 476   | 0.1164 - | SFAM01.1 | PPB | 12/2/2021 17:05 SMPL |
| M4718-21 | GB944  | 371   | 0.0925 - | SFAM01.1 | PPB | 12/2/2021 17:07 SMPL |
| M4718-22 | GB945  | 260   | 0.0672 - | SFAM01.1 | PPB | 12/2/2021 17:10 SMPL |
| M4717-04 | GB907S | 11674 | 2.6685 - | SFAM01.1 | PPB | 12/2/2021 17:12 SMPL |
| M4718-04 | GB927S | 12200 | 2.7884 - | SFAM01.1 | PPB | 12/2/2021 17:14 SMPL |
| M4718-05 | GB928  | 880   | 0.2085 - | SFAM01.1 | PPB | 12/2/2021 17:16 SMPL |
| CCV051   | CCV051 | 23101 | 5.2728 - | SFAM01.1 | PPB | 12/2/2021 17:19 SMPL |
| CCB051   | CCB051 | 5     | 0.0091 - | SFAM01.1 | PPB | 12/2/2021 17:21 SMPL |