

LB118940

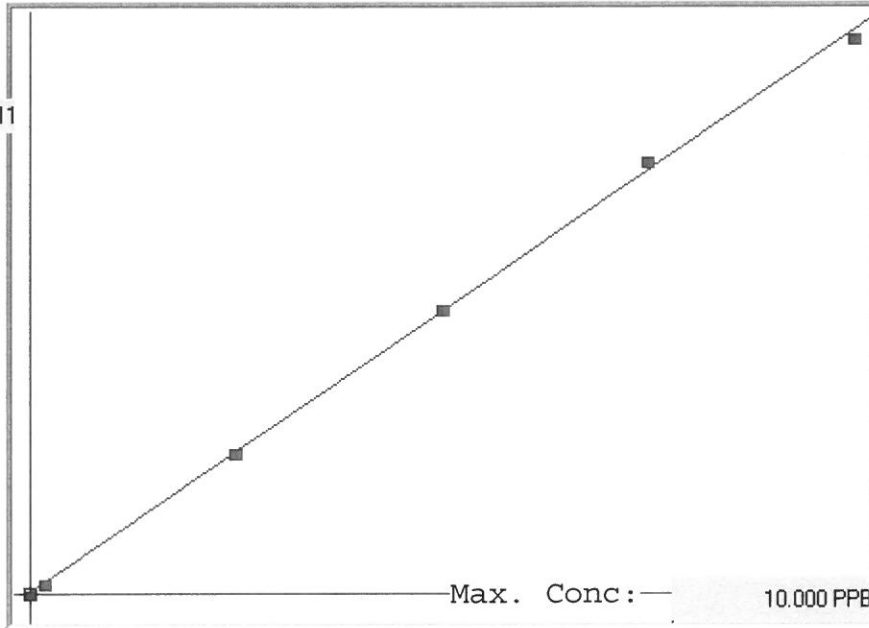
SFAM01.1

INSTRUMENT ID: CV1

Linear

μ Abs.:

44211



A= 0.0000e+000

B= 2.2287e-004 slope

C= -1.1285e-002 $y = mx + c$

Rho= 0.9996154

Accept=Accepted

Std ID	Conc.	Calc.	Dev.	Mean	SD or %RSD	Rep 1	Rep 2	Rep 3	Rep 4	Rep 5	%SD
0.00	0.000	-0.007	-0.007	20	0.000	20					=
0.05	0.050					185	0				-18
0.20	0.200	0.164	-0.036	785	0.0 %	785					-1
2.50	2.500	2.478	-0.022	11171	0.0 %	11171					1
5.00	5.000	5.037	0.037	22651	0.0 %	22651					2
7.50	7.500	7.686	0.186	34538	0.0 %	34538					-2
10.0	10.000	9.842	-0.158	44211	0.0 %	44211					

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Sample ID	Extended ID	μ Abs.	Conc.	Std Conc	Method	Units	Date	Type
	0 S0	20	-		0 SFAM01.1	PPB	3/2/2022 10:36	Std
	0.2 S01	785	-		0.2 SFAM01.1	PPB	3/2/2022 10:39	Std
	2.5 S02	11171	-		2.5 SFAM01.1	PPB	3/2/2022 10:41	Std
	5 S03	22651	-		5 SFAM01.1	PPB	3/2/2022 10:43	Std
	7.5 S04	34538	-		7.5 SFAM01.1	PPB	3/2/2022 10:46	Std
	10 S05	44211	-		10 SFAM01.1	PPB	3/2/2022 10:50	Std
ICV014	ICV014	17504	3.8898	-	SFAM01.1	PPB	3/2/2022 10:54	SMPL
ICB014	ICB014	-19	-0.0155	-	SFAM01.1	PPB	3/2/2022 10:56	SMPL
CCV076	CCV076	22367	4.9736	-	SFAM01.1	PPB	3/2/2022 10:58	SMPL
CCB076	CCB076	-9	-0.0133	-	SFAM01.1	PPB	3/2/2022 11:01	SMPL
PB143023BL	PBS023	25	-0.0057	-	SFAM01.1	PPB	3/2/2022 11:03	SMPL
N1618-01	YAY22	506235	HIGH	-	SFAM01.1	PPB	3/2/2022 11:05	
N1618-02	YAY23	1045533	HIGH	-	SFAM01.1	PPB	3/2/2022 11:07	
N1618-03	YAY24	731875	HIGH	-	SFAM01.1	PPB	3/2/2022 11:09	
N1618-04	YAY24D	726866	HIGH	-	SFAM01.1	PPB	3/2/2022 11:11	
N1618-05	YAY24S	765325	HIGH	-	SFAM01.1	PPB	3/2/2022 11:13	
N1618-06	YAY25	331497	HIGH	-	SFAM01.1	PPB	3/2/2022 11:14	
N1618-07	YAY26	643266	HIGH	-	SFAM01.1	PPB	3/2/2022 11:16	
N1618-08	YAY27	647783	HIGH	-	SFAM01.1	PPB	3/2/2022 11:18	
N1618-09	YAY32	1182910	HIGH	-	SFAM01.1	PPB	3/2/2022 11:20	
N1618-10	YAY33	1187905	HIGH	-	SFAM01.1	PPB	3/2/2022 11:22	
CCV077	CCV077	21476	4.775	-	SFAM01.1	PPB	3/2/2022 11:27	SMPL
CCB077	CCB077	-576	-0.1397	-	SFAM01.1	PPB	3/2/2022 11:35	SMPL
N1618-01DLX10	YAY22	87937	19.5869	-	SFAM01.1	PPB	3/2/2022 11:37	SMPL
N1618-02DLX10	YAY23	360370	HIGH	-	SFAM01.1	PPB	3/2/2022 11:39	
N1618-03DLX10	YAY24	163362	36.3966	-	SFAM01.1	PPB	3/2/2022 11:44	SMPL
N1618-04DLX10	YAY24D	160633	35.7884	-	SFAM01.1	PPB	3/2/2022 11:46	SMPL
N1618-05DLX10	YAY24S	179753	40.0496	-	SFAM01.1	PPB	3/2/2022 11:48	SMPL
N1618-06DLX10	YAY25	45804	10.1969	-	SFAM01.1	PPB	3/2/2022 11:51	SMPL
N1618-07DLX10	YAY26	125426	27.942	-	SFAM01.1	PPB	3/2/2022 11:53	SMPL
N1618-08DLX10	YAY27	131673	29.3342	-	SFAM01.1	PPB	3/2/2022 11:55	SMPL
N1618-09DLX10	YAY32	596937	HIGH	-	SFAM01.1	PPB	3/2/2022 11:58	
N1618-10DLX10	YAY33	630100	HIGH	-	SFAM01.1	PPB	3/2/2022 12:00	
CCV078	CCV078	22831	5.077	-	SFAM01.1	PPB	3/2/2022 12:01	SMPL
CCB078	CCB078	-62	-0.0251	-	SFAM01.1	PPB	3/2/2022 12:04	SMPL
N1618-01DL2X50	YAY22	17418	3.8706	-	SFAM01.1	PPB	3/2/2022 12:06	SMPL
N1618-03DL2X100	YAY24	15876	3.5269	-	SFAM01.1	PPB	3/2/2022 12:11	SMPL
N1618-04DL2X100	YAY24D	16109	3.5789	-	SFAM01.1	PPB	3/2/2022 12:13	SMPL
N1618-05DL2X100	YAY24S	18221	4.0496	-	SFAM01.1	PPB	3/2/2022 12:15	SMPL
N1618-06DL2X20	YAY25	22453	4.9927	-	SFAM01.1	PPB	3/2/2022 12:17	SMPL
N1618-07DL2X50	YAY26	26124	5.8109	-	SFAM01.1	PPB	3/2/2022 12:20	SMPL
N1618-08DL2X50	YAY27	26291	5.8481	-	SFAM01.1	PPB	3/2/2022 12:22	SMPL
CCV079	CCV079	22708	5.0496	-	SFAM01.1	PPB	3/2/2022 12:29	SMPL
CCB079	CCB079	-10	-0.0135	-	SFAM01.1	PPB	3/2/2022 12:31	SMPL
N1618-02DL2X200	YAY23	26714	5.9424	-	SFAM01.1	PPB	3/2/2022 12:34	SMPL
N1618-09DL2X500	YAY32	22886	5.0892	-	SFAM01.1	PPB	3/2/2022 12:36	SMPL

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N1618-10DL2X500	YAY33	25385	5.6462 -	SFAM01.1	PPB	3/2/2022 12:38 SMPL
CCV080	CCV080	22810	5.0723 -	SFAM01.1	PPB	3/2/2022 12:40 SMPL
CCB080	CCB080	92	0.0092 -	SFAM01.1	PPB	3/2/2022 12:43 SMPL