

Lampiran 3. Hasil Uji Mn

Results File

D:\GBC AAS\Flame AAS\2019\HASIL UJI\130 Mn.res

Analysis

Filename

C:\Program Files\GBC Avanta Ver 2.02\Analysis1.anl

Element

Pb,

Date

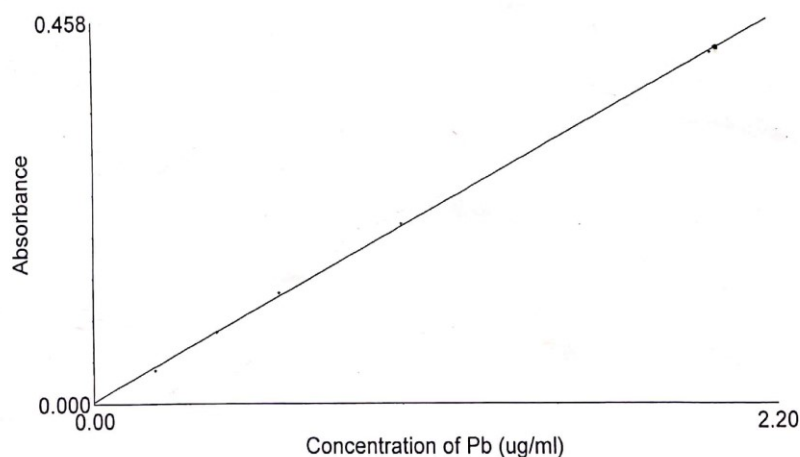
Thu May 23 10:15:12 2019

Full Calibration

Calibration Mode

Linear Least Squares Max Error : 0.0204 R² : 0.9994 R : 0.9997
 Conc = -0.0093 + 4.7980 * Abs

Sample Label	Conc. (ug/ml)	%RSD	Mean Abs.	Replicates
Table Blank	-----	-----	0.0000	
Standard 1	0.2000	-----	0.0394	
Standard 2	0.4000	-----	0.0845	
Standard 3	0.6000	-----	0.1312	
Standard 4	1.0000	-----	0.2133	
Standard 5	2.0000	-----	0.4166	



Sample Label	Conc. (ug/ml)	%RSD	Mean Abs.	Replicates
A1 } Ujungplak	0.0274	8.42	0.0076	0.0084 0.0072 0.0074
A2 } Ujungplak	0.0381	17.04	0.0099	0.0093 0.0086 0.0118
A3 } Btms	0.0268	5.04	0.0075	0.0078 0.0071 0.0077
A4 } FA	0.0344	HIGH	0.0091	0.0049 0.0079 0.0146
A5 } Kalsat	0.0730	4.14	0.0171	0.0164 0.0173 0.0178
A6 } Kalsat	0.0791	2.73	0.0184	0.0179 0.0189 0.0185
A7 } Pamboran	0.0602	HIGH	0.0145	0.0109 0.0164 0.0162
A8 } Pamboran	0.0424	16.19	0.0108	0.0120 0.0088 0.0116
A9 } Depot	0.0789	7.48	0.0184	0.0172 0.0199 0.0181
A10 } Depot	0.1013	2.39	0.0230	0.0227 0.0237 0.0228
A11 } Luncat	0.0619	9.63	0.0148	0.0133 0.0152 0.0161
A12 } Luncat	0.0643	6.97	0.0153	0.0148 0.0147 0.0166
A13 } Hidach	0.0372	HIGH	0.0097	0.0140 0.0089 0.0062
A14 } Hidach	0.0554	12.22	0.0135	0.0126 0.0125 0.0154

Sample Label	Conc. (ug/ml)	%RSD	Mean Abs.	Replicates		
A15 } Turi	0.0639	11.16	0.0152	0.0140	0.0172	0.0146
A16 } Turi	0.0605	11.03	0.0145	0.0147	0.0161	0.0129
A17 } Ngaglit	0.0578	6.24	0.0140	0.0150	0.0136	0.0134
A18 } Ngaglit	0.0527	2.93	0.0129	0.0131	0.0125	0.0132
A19 } Pinomartani	0.0698	3.98	0.0165	0.0171	0.0166	0.0158
A20 } Pinomartani	0.0773	6.71	0.0180	0.0190	0.0185	0.0167
A21 } K	0.0405	15.87	0.0104	0.0094	0.0123	0.0095
A22 } K	0.0293	8.28	0.0080	0.0084	0.0073	0.0085
A23 } Pacem	0.0528	7.01	0.0129	0.0123	0.0140	0.0126
A24 } Pacem	0.0474	16.03	0.0118	0.0140	0.0105	0.0110
A25 } Tambora	0.0861	5.67	0.0199	0.0186	0.0205	0.0206
A26 } Tambora	0.0850	1.56	0.0196	0.0196	0.0194	0.0200
A27 } Gamping	0.0482	6.02	0.0120	0.0128	0.0118	0.0114
A28 } Gamping	0.0418	1.44	0.0106	0.0105	0.0108	0.0107
A29 } Gading	0.0488	12.09	0.0121	0.0137	0.0119	0.0108
A30 } Gading	0.0522	13.35	0.0128	0.0117	0.0120	0.0148
A31 } Mlati	0.0842	8.49	0.0195	0.0176	0.0206	0.0203
A32 } Mlati	0.0955	9.00	0.0218	0.0204	0.0211	0.0241
A33 } Ngaglit	0.0458	19.97	0.0115	0.0120	0.0135	0.0090
A34 } Ngaglit	0.0354	9.63	0.0093	0.0098	0.0083	0.0099
A35 } Sidomayu	0.0851	12.70	0.0197	0.0205	0.0169	0.0217
A36 } Sidomayu	0.0834	4.78	0.0193	0.0188	0.0204	0.0188