

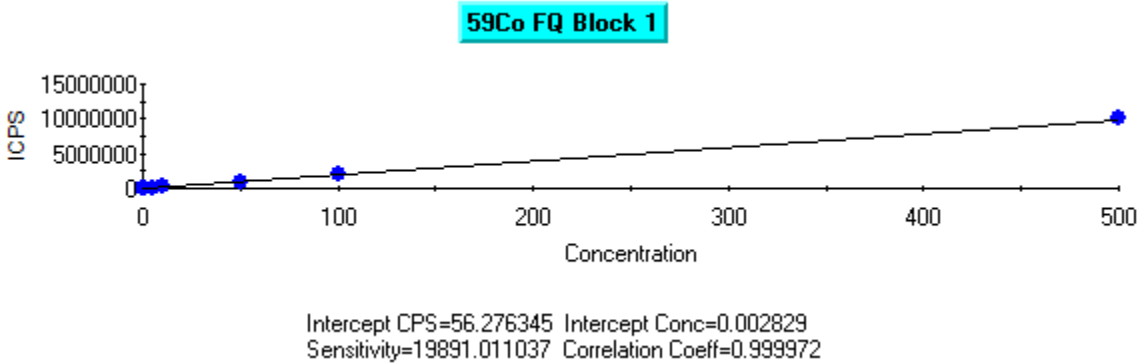
客户案例一 单位：福建省地质地矿检测中心，型号：LH-025



用于ICP和ICP-MS测定的多元素溶液GSB 04-1767-2004（Al、As、B、Ba、Be、Bi、Cd、Co、Cr、Cu、Fe、Ga、Li、Mg、Mn、Ni、Pb、Sb、Sn、Sr、Ti、Tl、V、Zn），母液：100 mg/L，目标浓度ug/L

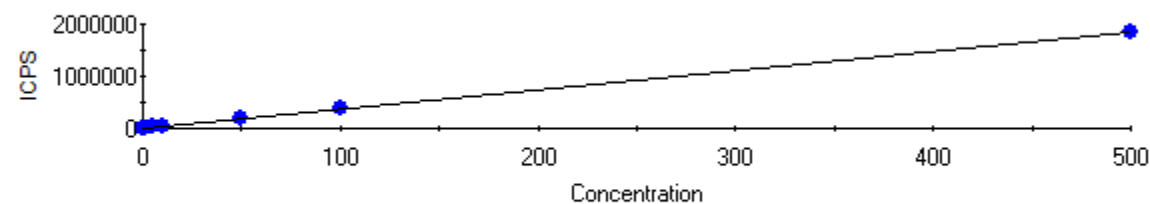
	1	2	3	4	5	6
Thermo ICAP 7400 ICP	0.00	0.05	0.10	0.25	1.00	5.00

	1	2	3	4	5	6	7
Thermo XSERIES2 ICP-MS	0.0	1.0	5.0	10.0	50.0	100.0	500.0
Thermo iCAP RQ ICP-MS	0.0	5.0	10.0	50.0	100.0	500.0	1000.0



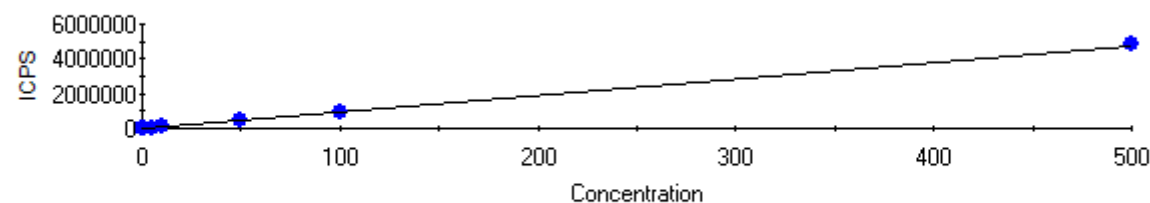
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60Ni FQ Block 1



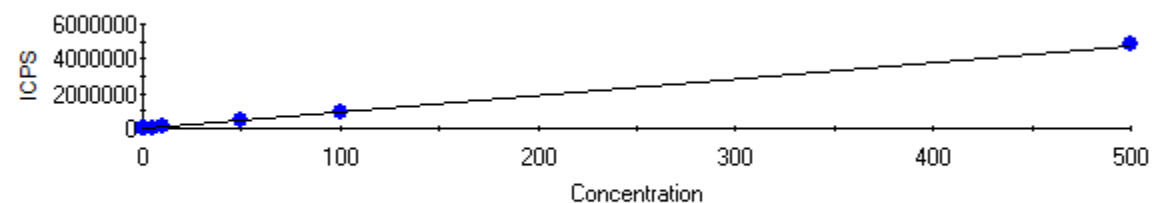
Intercept CPS=480.078121 Intercept Conc=0.130279
Sensitivity=3684.996175 Correlation Coeff=1.000000

114Cd FQ Block 1



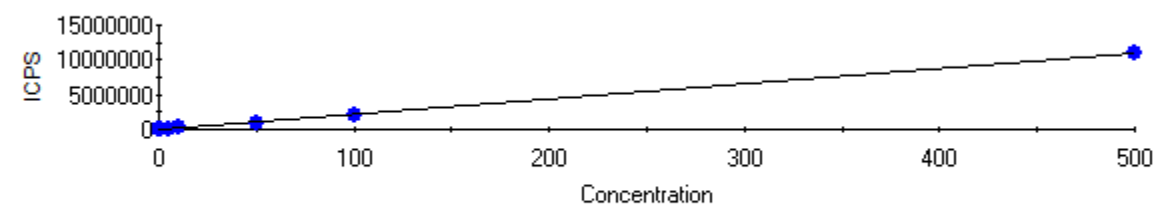
Intercept CPS=15.394564 Intercept Conc=0.001609
Sensitivity=9565.993454 Correlation Coeff=0.999854

63Cu FQ Block 1



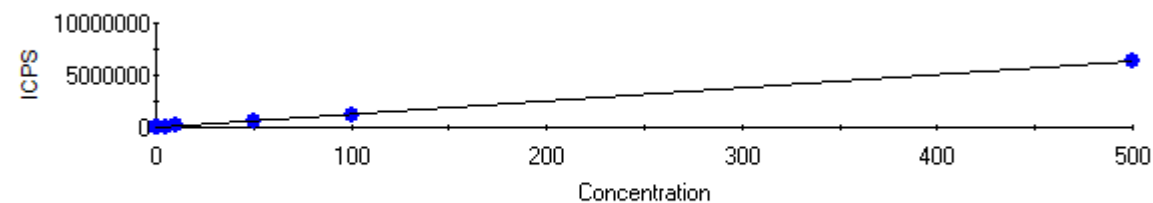
Intercept CPS=1079.493289 Intercept Conc=0.112913
Sensitivity=9560.393102 Correlation Coeff=0.999870

203Tl FQ Block 1



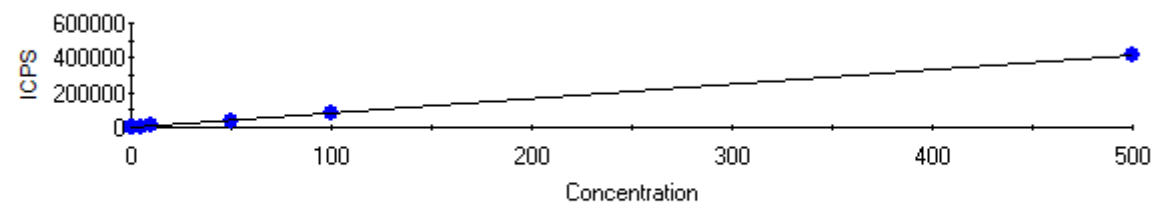
Intercept CPS=399.190098 Intercept Conc=0.018356
Sensitivity=21747.264723 Correlation Coeff=0.999665

118Sn FQ Block 1



Intercept CPS=100.893292 Intercept Conc=0.008061
Sensitivity=12516.225253 Correlation Coeff=0.999811

204Pb FQ Block 1

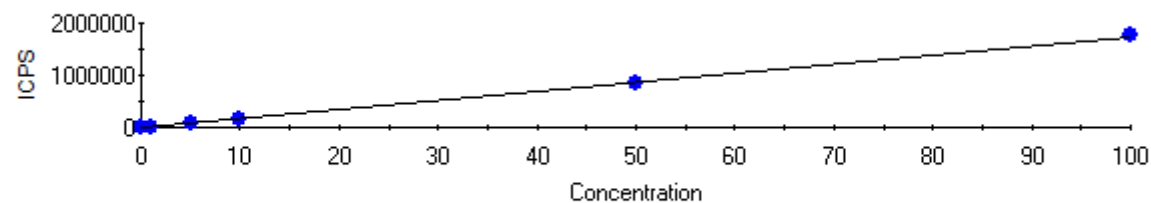


Intercept CPS=29.613289 Intercept Conc=0.035876
Sensitivity=825.424476 Correlation Coeff=0.999770

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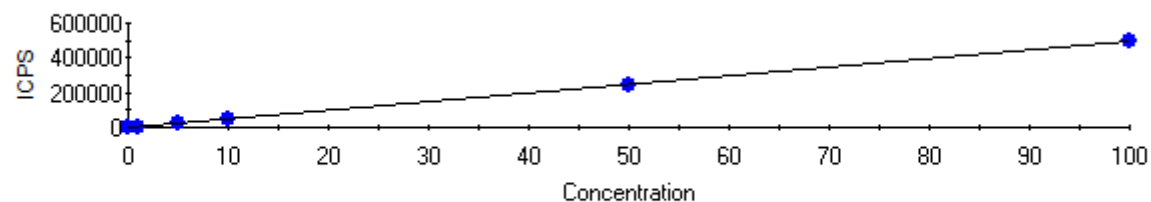


182W FQ Block 1



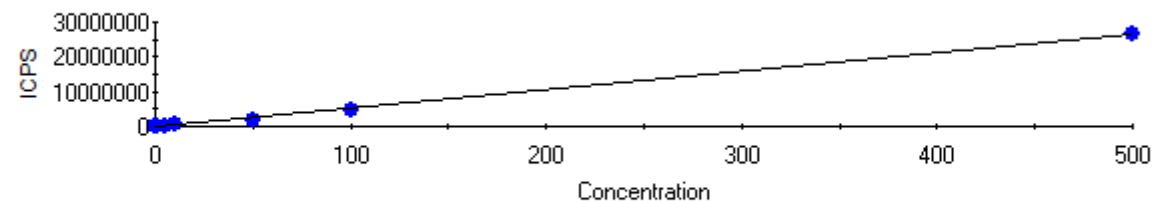
Intercept CPS=99.353246 Intercept Conc=0.005702
Sensitivity=17423.957422 Correlation Coeff=0.999930

95Mo FQ Block 1



Intercept CPS=20.762863 Intercept Conc=0.004193
Sensitivity=4951.697660 Correlation Coeff=0.999713

209Bi FQ Block 1



Intercept CPS=34.066721 Intercept Conc=0.000648
Sensitivity=52541.602235 Correlation Coeff=0.999325

•用户的反馈:

- 1、溶液配制速度快，配制浓度准确，效率高；
- 2、操作界面简单易懂，触屏科技感拉满；