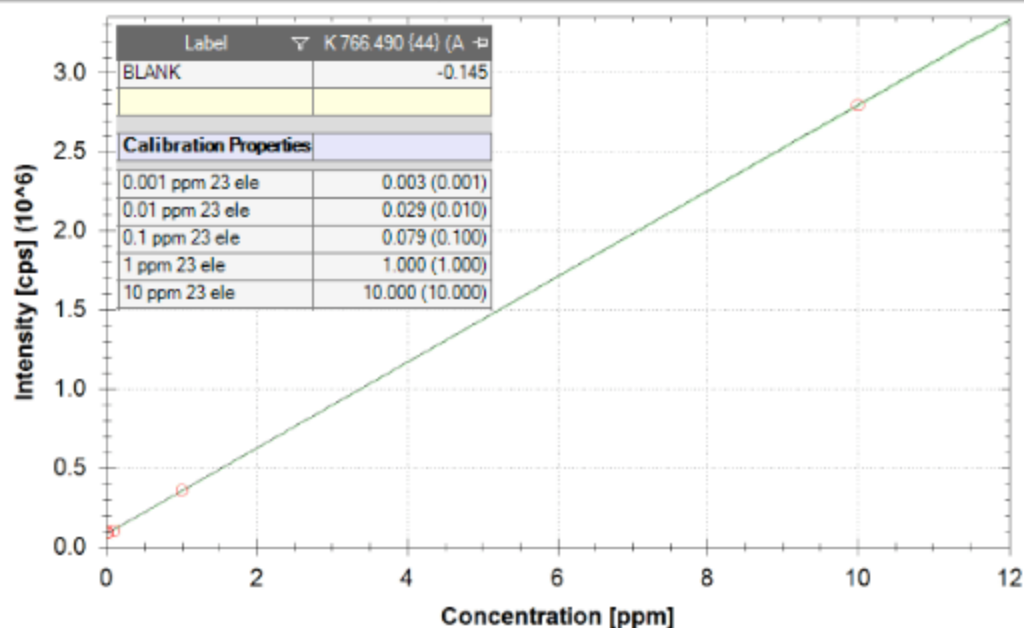


K 766.490 {44} (Axial)



$$f(x) = 270986.2983 * x + 85256.1826$$

$$R^2 = 1.0000$$

$$\text{BEC} = 0.315 \text{ ppm}$$

$$\text{LoDt} = 0.001 \text{ ppm}$$