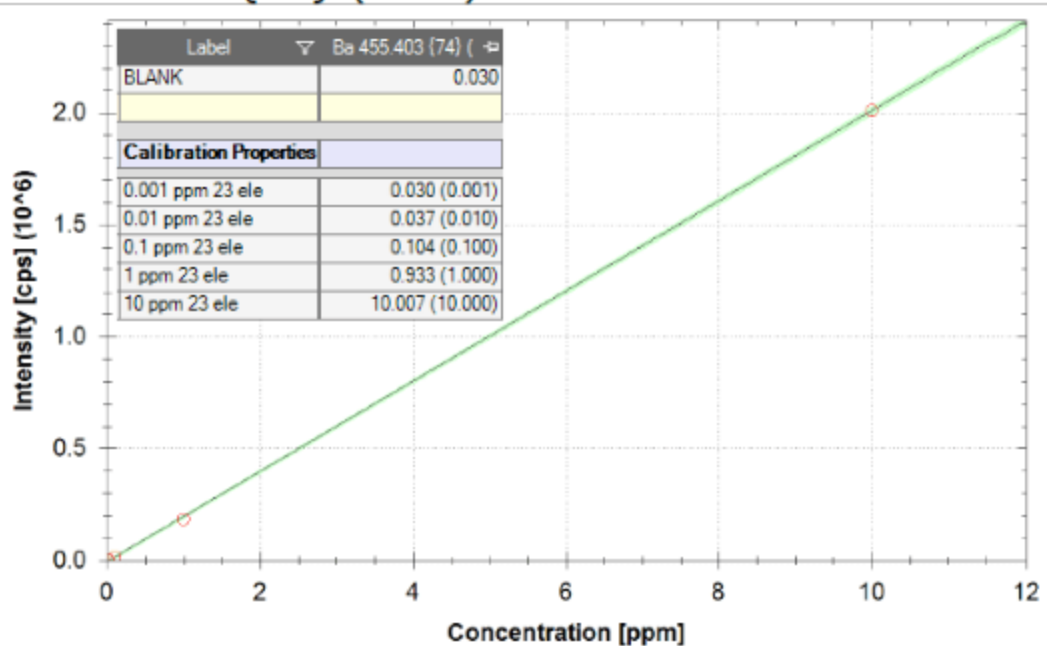


# Ba 455.403 {74} (Axial)



$$f(x) = 201457.7697 * x + -4888.9548$$

$$R^2 = 0.9999$$

$$\text{BEC} = -0.024 \text{ ppm}$$

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