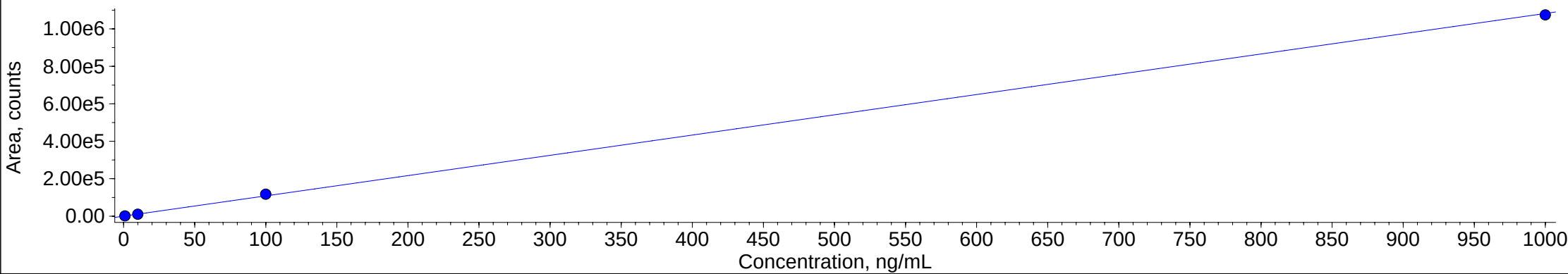
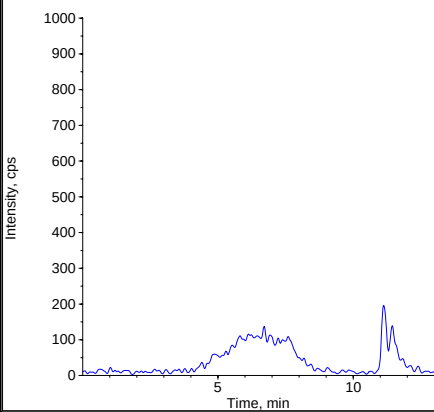


	Sample Name	Sample Type	Analyte Peak Area (counts)	Analyte Peak Height (cps)	Analyte Concentration (ng/mL)	Analyte Signal To Noise	Use Record	Calculated Concentration (ng/mL)	Accuracy (%)
1	Blank	Blank	0	0	0.00	N/A		N/A	N/A
2	1ppb	Standard	1226	114	1.00	48	☒	1.01	101.
3	10ppb	Standard	10087	784	10.0	276	☒	9.19	91.9
4	100ppb	Standard	117197	11720	100.	3363	☒	108.	108.
5	1000ppb	Standard	1074416	108093	1000.	36011	☒	993.	99.3

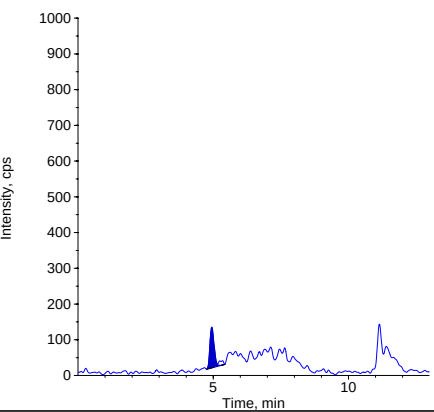
■ Sennoside.rdb (Sennoside): "Linear" Regression ("1 / x" weighting): $y = 1.08\text{e}+003\ x + 137$ ($r = 0.9996$)



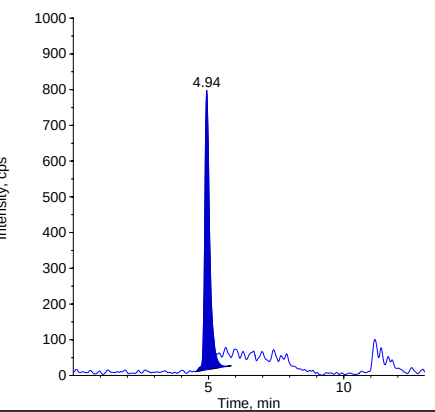
Sample Name: "Blank" Sample ID: "" File: "Curve_Neg_Ce...
Peak Name: "Sennoside" Mass(es): "430.1/224.1 amu"
Comment: "" Annotation: ""



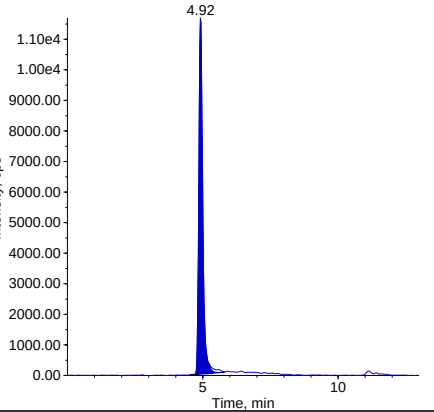
Sample Name: "1ppb" Sample ID: "" File: "Curve_Neg_Ce...
Peak Name: "Sennoside" Mass(es): "430.1/224.1 amu"
Comment: "" Annotation: ""



Sample Name: "10ppb" Sample ID: "" File: "Curve_Neg_C...
Peak Name: "Sennoside" Mass(es): "430.1/224.1 amu"
Comment: "" Annotation: ""



Sample Name: "100ppb" Sample ID: "" File: "Curve_Neg_...
Peak Name: "Sennoside" Mass(es): "430.1/224.1 amu"
Comment: "" Annotation: ""



Sample Name: "1000ppb" Sample ID: "" File: "Curve_Neg_...
Peak Name: "Sennoside" Mass(es): "430.1/224.1 amu"
Comment: "" Annotation: ""

