

	Agrocinopine A	Agrocin 84	Agrocinopine 3'- <i>O</i> -benzoate	L-Arabinose-2- isopropylphosphate	L-Arabinose-2- phosphate	D-Glucose-2- phosphate
K_D (μ M)	1.32 \pm 0.17	ND	5.88 \pm 1.6	4.79 \pm 0.63	2.93 \pm 0.66	2.50 \pm 0.5

S1 Table Autofluorescence affinity results. The K_D values were obtained using Microcal Origin. and fitting to a one binding site model using the following equation: $f = \Delta \text{Fluorescence}_{\text{max}} * \text{abs}(x) / (K_D + \text{abs}(x))$. ND: no signal detected.