

Supplementary Table 6 The constants and accuracy of the Langmuir isotherm model for the adsorptions of ginkgolic acid by *L. plantarum* Y2, macroporous resin D101, and their mixture

Adsorbent	q_m (mg/g)	b (L/mg)	R^2	$RMSE$ (mg/g)
<i>L. plantarum</i> Y2	4.269	0.1649	0.9942	1.574
Macroporous resin D101	1062	0.008767	0.9987	2.944
Mixture of <i>L. plantarum</i> and resin	13.92	0.08784	0.9824	1.459