Supplementary Table S3. Dose designed for dose-response assay.

Formulation	Manufacturer	Populations	Dose (g a.e. ha^{-1}) [a]
isopropylamine salt of glyphosate, 410 g a.e. L^{-1}	Bayer Crop Science	WT	0, 112, 225, 450, **900**, 1800
		SS	0, 225, 450, **900**, 1800, 3600
		LL	0, 225, 450, **900**, 1800, 3600
		IISS	0, **900**, 1800, 3600, 7200, 14400, 57600

[a] The number in bold represents the recommend rate. For the experiment of excluding other non-target-site resistance mechanisms, control of spraying with water and spraying with only inhibitors was set under the glyphosate dose of '0'.