

TRIAL DATA SHEET

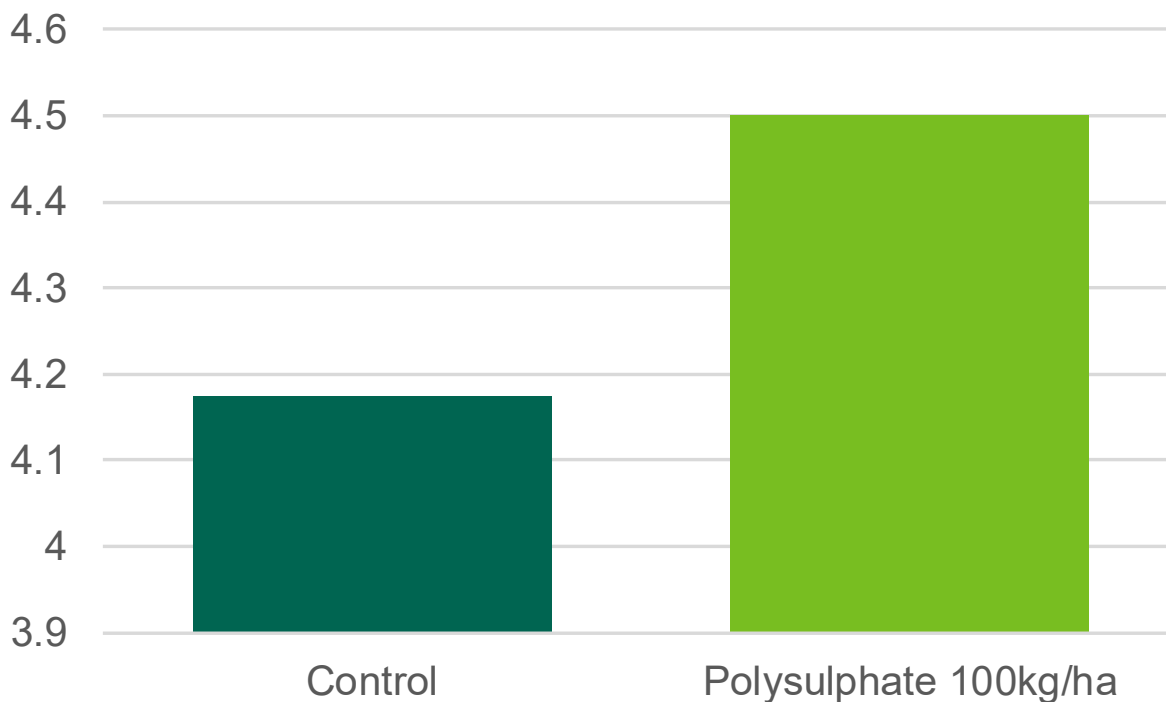


Objective:	To investigate the effect of different rates of Polysulphate on combining peas on a sandy clay loam soil
Crop:	Combining peas (variety Crackerjack)
Location:	PGRO Research Centre
Date:	2017
Soil type:	Sandy clay loam
Method:	Replicates

Treatments:

Randomised trial of four replicates that had three different application rates for Polysulphate: 100, 150 and 200kg/ha. Plot size was 1.5m x 10m.

Results: Combining peas



8%
yield
increase

Conclusions: Combining peas

Of the three Polysulphate™ application rates tested, the best result was achieved when Polysulphate™ was applied at 100kg/ha. This resulted in a yield increase of approximately 8% (0.35 tonnes per hectare). Based on a market price of £180/tonne, this represents an additional return of £62.28 per hectare.

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