



Soybean – in furrow application

Trial area:

Various locations in Midwest USA States

Conducted by:

Hefty Seed Company

Crop:

Soybean

Treatment description:

Kelpak applied in-furrow with planter at 1pt/Ac



Rationale

To test the effect of Kelpak Liquid Seaweed Concentrate on soybean yields when applied in-furrow at planting in Midwest USA States.

Results and discussion

Several trials were conducted in various Midwest USA States with Kelpak LSC applied in-furrow at planting. Applying Kelpak LSC in-furrow, when planting soybean, consistently improved yields at all trial sites with an average increase of 2.4 bushels/acre.

This confirms previous positive results by Larson Grain with Kelpak LSC also applied as an in-furrow application on soybean.



Table 1. The effect of Kelpak on Soybean when applied as an in-furrow application

State	Area	Replicates	Control	Kelpak	Increase
			BU/Ac	BU/Ac	BU/Ac
Minnesota	Breckenridge	4	56.2	58.2	2.0
S Dakota	Baltic	11	82.4	84.5	2.1
Nebraska	Atkinson	24	78.4	81.3	2.9
Average			72.3	74.7	2.4

