



BSN Superstrike pays for itself!

The Extra P absorbed into the seed from BSN Superstrike safely and surely “pays” for the product. This means that you get all the proven benefits from BSN Superstrike as an Extra Bonus!

PHOSPHORUS IN BSN SUPERSTRIKE		BSN SUPERSTRIKE INVESTMENT		RETURN @ \$265/mt
P absorbed into 1t of seed from 5L/t BSN (kg)	Grain production from extra P in 1t BSN-primed seed (kg)	Your seeding rate per hectare (kg per hectare)	INPUT investment into BSN Superstrike @ your seeding rate as shown in table on the left (per hectare)	OUTPUT grain production revenue from P in BSN Superstrike (per hectare)
0.57	190			
BSN CONTRIBUTION TO GRAIN BASED ON YOUR SEEDING RATE				
SEEDING RATE	EXTRA YIELD EXPECTED			
Your seeding rate per hectare (kg per hectare)	Grain production from extra P in BSN-primed seed sown (kg per hectare)			
50	9.5	50	\$2.50	\$2.52
60	11.4	60	\$3.00	\$3.02
75	14.3	75	\$3.75	\$3.78
85	16.2	85	\$4.25	\$4.28
100	19.0	100	\$5.00	\$5.04
120	22.8	120	\$6.00	\$6.04

The Facts:

- BSN Superstrike is proven to be absorbed (imbibed) safely inside the seed
- Nutrients inside the seed are 100% available to the seedling
- Increased internal seed nutrient status improves early root and plant vigour and stress resistance
- Phosphorus (P) inside the seed sets yield potential
- BSN Superstrike does not create any dust in seed storage
- BSN Superstrike is compatible with most seed protectant chemicals

What the Table Shows:

Calculations based on the phosphorus content of BSN applied to grain, and its participation in grain production, shows that BSN used at 5-litres per tonne and regardless of sowing rate, returns the money spent on BSN with its phosphorus contribution to grain production. As a result, the most important priming benefits well established by trials and widely supported by published scientific work, becomes a bonus.

REFERENCE: RLF TB160 Technical Bulletin

