

## Suggested Nutrient Applications for:



# BROADACRE CEREAL

CROP	Agreed deficiency	Suggested Product required	Active Ingredient	Application rate per hectare	Application time
<b>WHEAT BARLEY OATS</b>	Phosphorous	Maxi Phos Injecta 23	16% w/v Nitrogen 23% w/v Phosphorous	26-46 lt/ha Bandspray/Inject	Seeding time to increase root development growth.
		Starter®-18	18% w/v Nitrogen 20% w/v Phosphorous 10% w/v Potassium	30 – 50 lt/ha Bandspray/Inject	
		Maxi Phos 16	10% w/v Nitrogen 16% w/v Phosphorous	4-6 lt/ha	
	Smartrace® Manganese	Smartrace® Manganese	10% W/V Manganese, 5.8% W/V Sulphur	4-6 lt/ha	4-6 leaf stage or mid-tillering
	Smartrace® Zinc	Smartrace® Zinc	10% W/V Zinc 4.9% W/V Sulphur	2-3 lt/ha	
	Nitrogen	42N	42% W/V Nitrogen	10-40 lt/ha	4-6 leaf stage for improved yield, at early boot stage to increase protein levels.

Water Rate: 50/100 litres per Hectare.



= Foliar



= Bandspray/Inject

**Condition of sale:**

Note: (1) The above rates of application are to be used as a guide only. Each farmer's environment may necessitate corrections to ensure optimum results.

(2) Follow directions carefully. Timing and methods of application, weather and crop conditions, mixtures with necessitate corrections, other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller. Buyer assumes all risks of use, storage or handling of this material not in stricken accordance with directions given herewith.

Note: We recommend that when applying to a crop or area for the first time, or in combination with other chemicals, a small test area should be sprayed and observed prior to the total crop spray.

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