



## EzyFlow Nano Calbud Precise Seasonal Soil Amelioration for Acid Soils

Soil acidification is a slow, insidious process accelerated by agriculture, which leads to reduced productivity. The availability of nutrients is affected by the pH of a soil.

The addition of EzyFlow Nano Calbud at seeding in furrow increases the pH in the seeding zone;

- Alleviating aluminium toxicity
- Improving phosphorus availability
- Improved water use efficiency
- Providing essential nutrients for plant and furrow micro flora

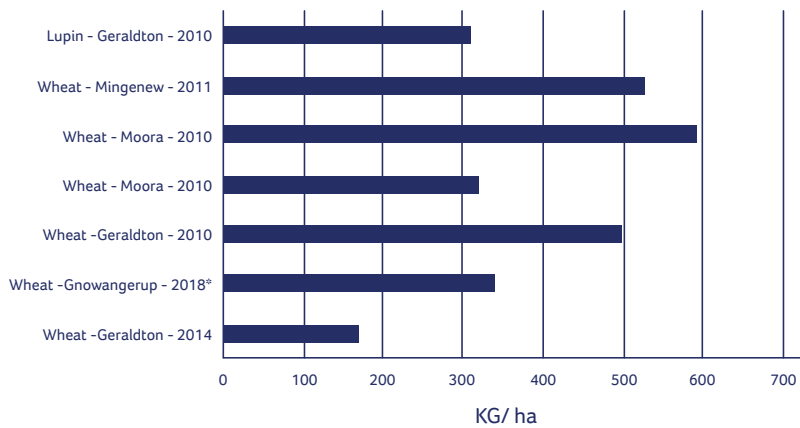


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Technical Crop Nutrition Manager

### EzyFlow Nano treated fields have shown consistent yield improvements, giving superior ROI

EzyFlow Nano Calbud at 2L/ha in furrow  
Increase Yield on Control



Ezyflow Nano Calbud at 2L/ha in furrow.



The pH indicator showed an increase in pH from 4.5 to 5.5.

#### Soil Ameliorant Trial Geraldton (2014)

##### Pre-seeding and post-harvest soil pH sampling

Date Sampled	Depth	Limesand at 3MT/ha	Control	EF Nano Calbud at 2L/ha
10/05/2014	0 - 10cm	5.2	5.3	5.1
12/11/2014	0 - 10cm	5.8	4.6	5.9
12/11/2014	10 - 20cm	4.9	4.6	5.6
12/11/2014	20 - 30cm	4.9	4.9	6.1

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