

# Sweet Potato Mix + Zn & B



Sweet Potato Mix + Zn & B has been specifically designed as a basal fertilizer for sweet potatoes to give:

- Improved root structure
- More even fruit size and better colour
- Increased yield and quality
- Better taste and shelf-life

Sweet Potato Mix is an NPK fertiliser with Zinc and Boron combined with humates and background trace elements. This fertilizer buffers the effects of excessive elements particularly salts/sodium, toxic chemicals and heavy metals, due to the high carbon levels. The high carbon content also increases microbial activity and stabilize nutrients. Tuber quality is enhanced though improved nutrient availability with balanced nutrient release of Nitrogen, Phosphorus, Potassium, Calcium, Silicon and Trace elements.

Has pH buffering capacity to help neutralize the problems associated with pH extremes. Contains minerals to improve soil structure, reduce surface crusting and to aid in water penetration/absorption and aeration.

High carbon to increase the CEC of the soil which aids in moisture and nutrient retention.

## Typical Analysis

N	P	K	S	Si	Carbon	Ca	Zinc	Boron
6.8%	8%	12.6%	5.6%	0.56%	2.2%	1.6%	0.61%	0.054%

+ trace elements manganese, copper, cobalt, molybdenum & Selenium

## timing

Apply prior to planting

## Application Rates

Apply at 500-650kg/ha depending on soil type and soil test results.



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