



*It's all about
soil health &
microbes!*

xlr8[®]bio soil food made from food waste

XLR8[®] Bio helps to release nutrients locked in soil and accelerate nutrient uptake and utilisation by your crop.

XLR8 contains microbial cultures that allows growers to:

- 🌱 improve soil structure
- 🌱 use less fertiliser
- 🌱 unlock soil nutrients
- 🌱 use less water
- 🌱 mobilise phosphorus

Pioneered by the science from VRM Biologik, XLR8[®]Bio is an innovative bio-accelerator which combines recycled organics with special microbes - helping to build and maintain bio-systems.

XLR8[®]Bio contains extracts from the fermentation of food waste including coffee, dairy, greens, fish and poultry. During the fermentation, enzymes and amino acids are produced and micro-nutrients released.

www.greenfoodaustralia.com.au





xlr8[®]bio

XLR8[®] Bio brings the microbe party to your soil

Ingredients

- 🍴 fermented fruit & vegetables
- 🍴 organic material
- 🍴 coffee grounds
- 🍴 seafood scraps
- 🍴 egg shells
- 🍴 purified water
- 🍴 cane syrup
- 🍴 yeast

Application

Lawns & Gardens

Ratio 1:10

10mls XLR8[®] Bio - 100mls h2o
covers 1m2

Per sprayed Hectare

75l XLR8[®] Bio - 750l h2o

Apply monthly for 3 months, then
quarterly following

Frequently Asked Questions

Is this a fertiliser?

More of a probiotic for your soil. With prolonged use, you should be able to eliminate or at least significantly reduce the use of fertilisers and other inputs.

What nutrients does it have?

All the good things that microbes & bacteria love! Macro nutrients including nitrogen, potassium & phosphorus; plus calcium, magnesium, carbon and many more. Ask to see our latest lab results.

Is it natural?

100% and is made using fermented foodwaste, destined for landfill, plus water, cane syrup and yeast ... it doesn't get more natural or local!

Can I still use pesticides / herbicides?

XLR8[®]Bio is a live culture, teaming with microbes ready to multiply within your soil. Harmful products will likely kill off the microbes not just in the solution but those pre-existing in your soil. Use natural pest control where possible.

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