



Natural foliar biostimulants
to boost plant development,
flowering, fruit and nut set.



Banyula Rural

Contact

Vinesh Prasad

mobile: 0410 064 465

email: sales@banyularural.com.au

address: 4 Stewarts Rd, Clunes

NSW 2480, Australia

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banyularural.com.au
(formerly O'Grady Rural)

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**Panda
Foliar & KR**

Reduce inputs, boost boron
levels, improve kernel recovery
and the ecosystem.

The benefits of modified fish protein hydrolysate, wood vinegar, and more...

Our farm, Banyula, has been at the forefront of PandA product trials since 2018. The products boast significant results in nut set, yield, and soil test outcomes.

Formerly O'Grady Rural, the Banyula Rural system of plant nutrition includes PandA:

- Foliar
- KR (Kernel Recovery)
- Blue and
- Biostimulant.

PandA Foliar contains modified fish protein hydrolysate, providing crops with ammonium, which is then converted into much needed nitrogen for your plants. This foliar spray can adjust and stabilise the pH in herbicides and fungicides in tank mixes, improving product efficacy without the need for harmful chemicals.

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PandA Foliar is also enriched with essential amino acids, along with 4.0% nitrogen, 5.25% boron, 0.7% zinc, 0.02% molybdenum, and 5.0% 'super-spreader'/penetrant. This adjuvant reduces surface tension, enhances spreading on leaves and improves bark penetration, thus reducing runoff and spray wastage. Additional adjuvants are not generally recommended.

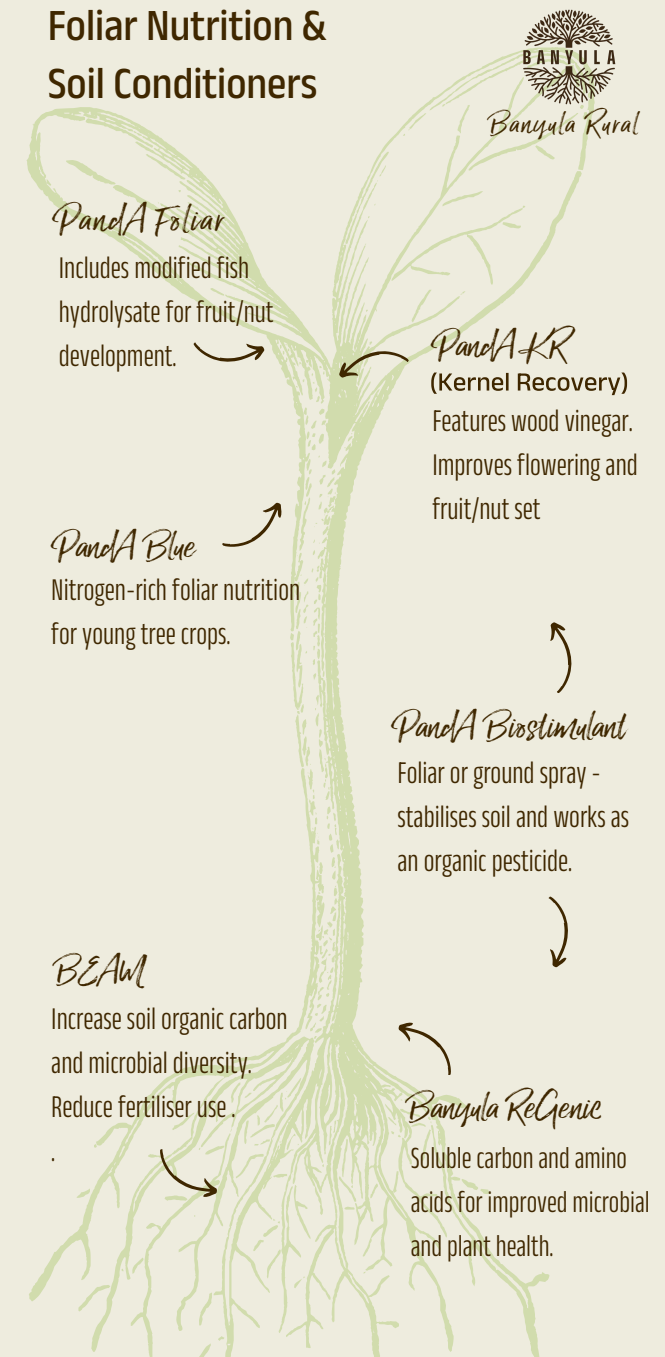
PandA Foliar has a pH of 2.4-2.8. Mix 400ml per 100L of water at a rate of 8-10L per hectare.

PandA KR is a foliar product featuring wood vinegar or pyroligneous acid (PA). PA is recognised as an antimicrobial agent, bio-insecticide, and bio-herbicide due to its antioxidant activity. Applying PA to crops and soil can promote plant growth, improve soil health, and reduce reliance on polluting chemical inputs.

PandA KR is recommended for avocados, coffee, passionfruit, bananas and macadamias. It has been proven to increase kernel recovery rates in macadamias.

Mix 400ml per 100L of water at a rate of 8-10L per hectare.

Foliar Nutrition & Soil Conditioners



Discover all of our products on
banyularural.com.au