



**FERTI-TECH**  
Australia Pty Ltd

## PRODUCT SHEET

*Ferti-Fish*  
"FOLIAR/FERTIGATION"

### GENERAL INFORMATION

Ferti-Fish is a natural balanced Liquid Fertiliser that can be used for a wide range of plant applications, and is manufactured using a low temperature and a natural enzyme process to ensure that the nutrients and trace elements will be retained.

Ferti-Fish is a natural fish nutrient, spiked with liquid phosphoric acid ( $H_3PO_4$ ) to increase the available phosphorous level to 1.25%, providing an immediate boost when it is most important.

### IMPORTANCE

Ferti-Fish was specifically designed for a number of general applications, including:

- Broad acre foliar spray
- An additive to seedling mixes
- Soil conditioning prior to planting
- Direct, side spray and dripper applications for horticultural and ornamental plants and trees
- Pasture and crop top dressing
- A Bio Booster ingredient for composting
- As an ingredient in aquaculture feed

This feed stuff contains restricted animal material -  
DO NOT FEED TO CATTLE, SHEEP, GOATS, DEER, OR ANY OTHER RUMINANTS.

Ferti-Fish, having a particle size of < 100 micron, is suitable for fertigation, mister, boom spray and trickle systems, including "T" Tape: when diluted as directed on the label.

Spray mist systems may require testing before Ferti-Fish is used routinely.

### TYPICAL ANALYSIS

Nitrogen (N)	2.5%
Potassium (K)	0.25%
Phosphorus (P)	1.25%
Calcium (C)	0.5%
Salt (NaCl)	<36%
Fat & Oil approx	3.0%
pH	3.2 - 3.5



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### APPLICATION

Suggested Application Rates:

- Trees and Vines** To 15 litres per hectare as a ground application under the drip line prior to bud burst or quickening, followed by a similar application 2 weeks after bud burst. Thereafter 10 litres per hectare at 21 day intervals through drip lines or foliar spray. Foliar spraying of fruit is not recommended within 2-3 weeks of harvest.
- Vegetables** To 15 litres per hectare at 14 day intervals commencing 1-2 weeks after planting, or half rate at 7 day intervals. For Brassica's and salads discontinue foliar application 2 weeks before harvest
- Pasture and Turf** To 40 litres per hectare at 21 day intervals during growth period.
- Seedling Mix** Add Ferti-Fish Nutrient to raw compost base at the rate of 50 litres per tonne. Turn regularly, and when mature use as usual.

**RISK:** DO NOT Mix with other plant foods, pesticides, etc without prior testing for compatibility

### **DIRECTIONS OF USE:** AGITATE DRUM WELL BEFORE USE

When applying through boom spray use 80 to 100 mesh screen on main filter. 50 Litres per hectare jet size is preferable to limit blockage problems.

Add Ferti-Fish into the spray tank **slowly** with tank nearly full and agitating actively. Blockages can occur if neat product reaches the filter system. When used with other compounds, dissolve Ferti-Fish nutrient separately as the last ingredient. Store emulsion containers in shaded position and tighten the caps. Wash any residue from the outlet of bulk drums and leave to dry. Direct sunlight will degrade white or natural tanks.

### Clean-up procedure:

After completing the spray operation, use or discharge any remaining mixture and purge the tank and sprays with clean water. **DO NOT** return any diluted spray to the containers holding full strength emulsion.

### AVAILABILITY

Ferti Fish is available in 20 Lt Drums, 200 Lt Drums and 1000 Lt Shuttles.