



ECO-VITAL®

A premium natural fertiliser



pH 4

SG 1.13

| Product | N | P | K | S | Ca | Mg | Fe | Si | C | Zn | Mn | Cu | Mo | B | Co | HUMIC ACID | FULVIC ACID |
|------------|-----|-----|-----|-----|------|------|------|----|------|-----|-----|-----|-----|-----|-----|------------|-------------|
| | % | % | % | % | % | % | % | % | % | ppm | ppm | ppm | ppm | ppm | ppm | % | % |
| ECO-VITAL® | 1.9 | 0.3 | 0.8 | 0.3 | 0.29 | 0.15 | 0.02 | | 16.8 | 6 | 9 | 5 | | | | | |



Typical uses and benefits include:

- Contains plant and beneficial microbe stimulants.
- Improves crop productivity and finish quality.
- Reduces plant stress.
- Feeds both plant and soil.

Eco-Vital® is a premium natural kelp and fish fertiliser with plant extracts that delivers rapid results. It contains nutrients in a naturally chelated form. Chelates are known to be up to 90% more efficiently absorbed by plants than raw elemental fertilisers. This makes the required rates lower and the speed of their absorption and utilisation higher.

Eco-Vital® increases crop production, improves quality, reduces plant stress and feeds both the plant and soil. Rich in natural nitrogen, phosphorus, potassium and over 15 trace elements, Eco-Vital® is the premium choice.

COMPLEMENTARY PRODUCTS



express® NPK
Complete liquid fertiliser for balanced growth.



potassium SILICATE
Premium silica & potassium liquid fertiliser.



express TRACE
Premium trace element liquid fertiliser.

fertiliser for life

AVAILABLE IN 1L, 2L RTU, 5L, 20L, 200L, IBC & BULK

For alternative applications or to arrange a soil/plant test please contact your Ecogrowth® nutritional expert.



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APPLICATION RATES

| Crop | Rate | Notes |
|--------------------------------|--|---|
| WINE & TABLE GRAPES | 2-4L/ha 1:100 foliar min. dilution | Frequently up to fruit colouring. |
| FRUIT TREES | 3.5-7L/ha 1:300 foliar min. dilution | Min. 3 times during early fruit sizing. |
| AVOCADOS | 10-20L/ha Fertigated | Every 28 days. |
| VEGETABLES | 4-15L/ha Foliar/fertigated | Every 7-14 days. |
| BROADACRE CROPS | 0.2-2L/ha 1:25 foliar min. dilution | With Express® Trace, PK, NPK, NK+TE. |
| PASTURE | 2-10L/ha 1:25 foliar/drench min. dilution | Spring, hay production, to lift brix. |
| TURF | 5-10L/ha 1:50 min. dilution | Every 7-14 days in high traffic areas. |
| NURSERY | 2-5L/ha 1:200 min. dilution | Every 7-14 days. |
| HOME GARDEN | 45-135ml/9L 1:200 min. dilution | Fortnightly or as required. |