



**MultiPly** is a multi-purpose yield and plant growth stimulant and booster.

**MultiPly** is specifically aimed at late stage increase in fruit size, tuber size and grain fill where higher than anticipated yields are expected or where climatic conditions are better than expected.

**MultiPly** is also used to combat plant stress specifically during the reproductive growth phases of the plant to counter stress factors that are limiting crop production during these critical stages (heat, drought, floods, and physical damage)

**MultiPly** contains *Ecklonia* Kelp and Amino acids to support cell division and mobility of the nutrients in the plant.

#### Directions for use: Shake well before use

**Apply 3 to 6ℓ/ha or (1% to a maximum spray solution concentration of 3%)** in the later growth stages to increase density, yield, physical size and to minimize stress during stressful periods like heat waves and cold spells.

**MultiPly** can be applied every 10 – 14 days.

Spray solution water must be buffered between pH 4.5 and 5.5.

Always use **FulMax (0.1%, 100mℓ/100ℓ water)** as a wetter/spreader when applying MultiPly.

**MultiPly** is compatible with most agrochemical products but it is recommended that a compatibility drinking glass test be done before mixing with other chemicals.

Do not mix **MultiPly** with highly alkaline or **Calcium** and **Sulphur** containing products.

Apply early morning or late afternoon.

Do not spray on plants that are wilted.

In the case of overhead irrigation, refrain from irrigating the treated crop for at least 12 hours.

#### Composition:

<b>Nitrogen (N)</b>	2.5 g/kg
<b>Phosphorous (P)</b>	37.0 g/kg
<b>Potassium (K)</b>	38.5 g/kg
<b>Zinc (Zn)</b>	2625 mg/kg
<b>Iron (Fe)</b>	665 mg/kg
<b>Manganese (Mn)</b>	22 mg/kg
<b>Copper (Cu)</b>	14 mg/kg
<b>Boron (Mo)</b>	425 mg/kg
<b>Mo (Mo)</b>	163 mg/kg
<b>Cobalt (Co)</b>	32 mg/kg
<b>Nickel (Ni)</b>	33 mg/kg
<b>Amino Acids</b>	1%
<b>Ecklonia Kelp</b>	10%

#### Product Properties:

<b>S.G:</b>	1.2 ± 0.1
<b>pH:</b>	4.9 ± 0.1
<b>Appearance:</b>	Dark brown liquid
<b>Storage:</b>	
<b>Storage temperature:</b>	13°C - 25°C.
<b>Store in a cool dry area</b>	
<b>Do not store in direct sunlight.</b>	

**Packaging:** 20ℓ - 1000ℓ



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