THE EFFECTS OF KELPAK ON FRUIT SET

Kelpak is globally recognised by both scientists and producers as a biostimulant that elicits numerous and sustained beneficial reactions in crops. These include improvement in root and foliage growth, a higher tolerance to stress and ultimately increased yields.

Scientists (Brubaker & Kwack, 1963) demonstrated that the presence of natural sugars; potassium, calcium, magnesium and boron are essential for pollen gemination and growth. Kelpak Liquid Fertiliser contains all these substances, complemented by natural carbohydrates and carboxylic acid complexes. Studies have shown that Kelpak stimulates the germination of pollen grains and pollen tube growth, which improves fertilisation and fruit set. Be sure to correct any boron deficiency, as this element is important in the maintenance of the plant’s auxin levels, which in turn promote pollen tube growth.

Kelpak, a natural seaweed extract manufactured from fresh *Ecklonia maxima* seaweed. Scientifically proven to improve the health, quality and yields in a wide variety of crops.
**Recommended Application Rate**

**Kelpak foliar spray**
Apply Kelpak from bloom initiation to fruit set.
Repeat once or twice at 10 to 12 day intervals

**Application rate**
3 L/ha (0.3% minimum)

For optimum results correct boron deficiency before or together with Kelpak application