kiwivax™
Actinidia Root Endophyte WP

Nursery Application

Kiwivax is a Root Drench containing three special strains of Trichoderma that are proven to be endophytic and protective on kiwifruit roots.

University trials with Kiwivax strains demonstrated significant reduction of Psa-V symptoms in kiwifruit challenge trials through a systemic response of increased vine resistance to disease.

Kiwivax penetrates and grows into the surface of the vine roots where it colonises and sustains a few cells deep in the tissue. This colonisation of the root structures generates a whole plant systemic response which increases the resistance to Psa disease.

Nursery Application Rate

Kiwivax should be applied to young seedlings as soon as practical and re-applied every 3 months whilst plants are being grown on.

Apply Kiwivax prior to orchard planting. This ensures there is an effective and protective colonisation of the roots as they are transferred to the open orchard.

Container Pots:

Apply at around 4% water rate to ensure the active is held in the media.

Seed Bed Rate	Mix and apply with a fine spray

Rates for P12 bags

Initial PB bag Application	200g will treat around 7500 plants with 250ml
Mature PB Bag Application	200g will treat around 4000 plants with 400ml
Pre-Planting Dip	200g will treat around 2000 plants with 500ml

31st March 2017

Agrimm®