



More potatoes and lower viral loadings

PROGRAM OVERVIEW

Stage 1 : Trichorhiza

Trichorhiza is a unique product blending the beneficial properties of Trichoderma atroviride and for-mononetin. The Trichoderma artoviride creates a fast acting protective living barrier around plant roots, excluding and destroying root pathogens, whilst formononetin is a signal compound found in plant roots that stimulates mycorrhizal fungi to colonise.

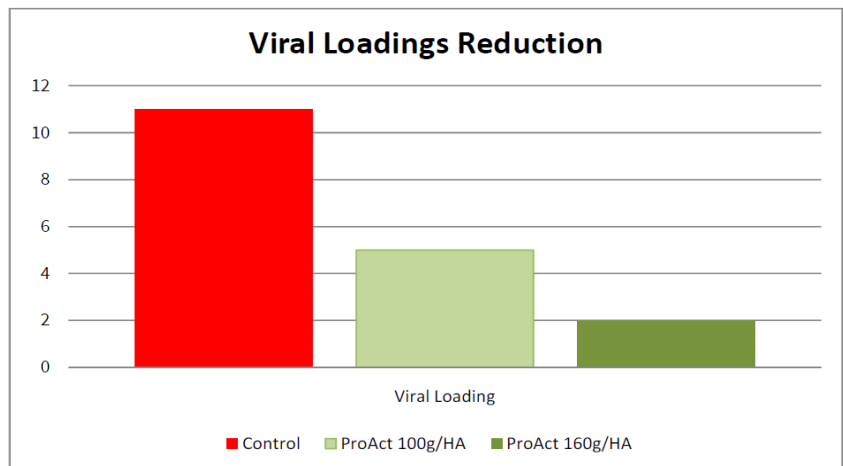
Stage 2 : ProAct

Utilising the patented Harpin Protein, this product triggers a response in the plants to turn on stress-defence and growth systems. This results in improved crop vigour, stamina, nutrient uptake, and growth. Combined, all these outcomes provide the grower with a stronger and more resilient plant.

RESULTS

- Improved nutrient uptake
- Lower nematode populations
- Cleaner crop
- Higher yields
- Less rejects

Plus, as can be seen in the graph on the right, a noticeable reduction in viral loadings of potato tissue is evident when using ProAct Companion.



APPLICATION

Timing / Rate	Product	Formulation	Application Timing
Tuber Dusting / Furrow Drench	Trichorhiza	Water suspendable powder	At planting
1st Foliar Application 150g / Ha	ProAct Companion	Water Soluble Powder Foliar Spray	Apply at 100% Emergence
2nd Foliar Application 150g / Ha	ProAct Companion	Water Soluble Powder Foliar Spray	Apply 21 days post 1st Spray
3rd Foliar Application 150g / Ha	ProAct Companion	Water Soluble Powder Foliar Spray	Apply 21 days post 2nd Spray

