



VitAMIX is a Potassium Phosphite product which achieves greater plant health benefits by incorporating the unique AMIX humic-lignate complex active-uptake formulation technology.

This makes **VitAMIX** a unique PK, chelated trace element and betaine product in a clearly superior formulation delivering a high concentration of the vital elements in a rapidly absorbed and readily translocatable form, with phosphorous acid and key micronutrients to improve disease resistance. Major opportunities exist to improve establishment, root development and improve disease resistance in all

crops from seedling emergence and throughout the vegetative stages of growth and into reproductive growth.

VitAMIX will produce a rapid and visible response in cold wet conditions, which will still be measurable as a yield response at harvest time. Foliar Phosphates have long been recognised as being many times more bio- available than soil applied phosphates, capable of delivering a boost to growth and development as part of the management and agronomy of the crop. Foliar phosphates are particularly effective during the vegetative growth stage of young plants, and will enhance rooting, drought resistance and disease resistance.

Type:

Biostimulant

Features

The major benefits of **VitAMIX**:

VitAMIX delivers enhanced root and seedling development from the high phosphite/phosphonate content.

It delivers improved seedling resistance through the high phosphite/phosphonate content.

The AMIX formulation provides enhanced uptake at the leaf surface and increased mobility of nutrients within the plant.

Amix delivers the nutrients direct to the phloem so they are actively transported rapidly to the growth forming locations whether they are root, fruit or flower.

Greatly improved speed of leaf uptake

Product Specs:**Appearance:**

Greenish brown liquid

Typical analysis:

Potash (K₂O) : 225 g/L

Phosphite (P₂O₅) : 310 g/L

Humic and Fulvic acids : Trace

Betaines : Trace

Chelated Copper, Manganese, Zinc, Iron : Trace

Crop Types & Application rates:

Crops: Oilseed rape, Viticulture, Cotton, Top fruit, Citrus fruit, Cane fruit, Soft fruit, Stone fruit, Hops, Nuts (Almonds, Pecans, Pistachios, Walnuts, Cashew and ground nuts), Linseed, Potatoes, Leeks and Onions, Brassicae, Lettuce, Peas and Beans, Root crops, Celery, Maize (and Sweet-corn), Rice, Peppers, Cucumber, Grassland, Tobacco, Wheat and other Cereals, Sugar cane, and most other edible crops.

Application Rate: 1.0 to 5 L/ha

Compatibility:

For more information please speak to your distributor, qualified agronomist, or the team at Micromix Plant Health info@micromix.com