

Fortress Plus is recommended for root zone application to pathogen stressed plants after 15 days of a curative treatment. Fortress Plus contains elicitors that activate the plant defense system. Fortress Plus enhances SAR (Systemic Acquired Resistance) response to pests and diseases. It also helps the plant by reducing its water demand in dry soils.

Fortress Plus improves the quality of fruit and grain by strengthening the cell structures and enhancing disease resistance.

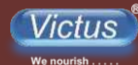
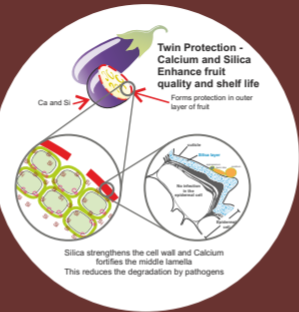
How does Victus's Fortress Plus formulation technology work?

Silica has an important role in plant nutrition and helps the plant to strengthen itself by accumulating around the epidermis of leaves, stems, shoots and roots. Silica stabilise the cell wall and enhances plants tolerance to stress.

Calcium enhances the levels of proline and glycine betaine, reducing oxidative damage and assists in protecting cellular plasma membranes.

Fortress Plus assists the plants to establish a healthier root system when applied as soil drenching. It also assists in faster recovery of the plants when used 15 days after the curative fungicide treatment for soil borne diseases like Fusarium sp, Verticillium sp, Phytophthora sp. Increased resistance against different fungal diseases after silica treatment is well documented all over the world. Fortress plus also helps plant withstand extreme weather conditions like drought and heat. Fortress Plus is recommended @ 1 L / 100 - 200 L water as root zone soil drenching or as a foliar spray.

Disclaimer: Fortress Plus is not a registered pesticide and does not have any label claims.



Manufactured by:

Victus Laboratories India Private Limited

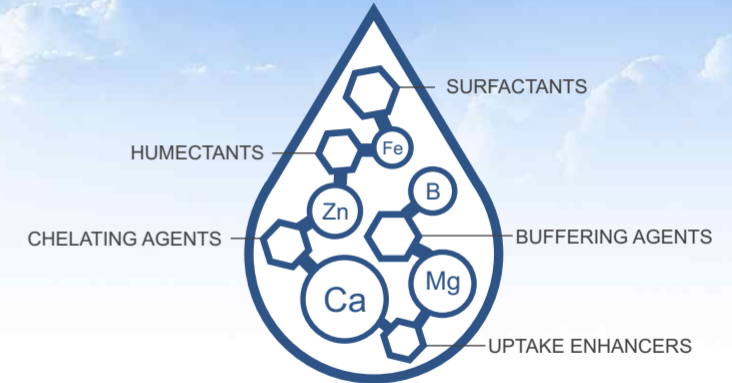
395-A, 1st Floor, Nanjundapuram Road, Ramanathapuram, Coimbatore - 641 045. Ph: 0422 - 4391916.

Web: www.victuslabs.com Customer Care: 88077 50000



FOLIAR NUTRITION

PLANT OPTIMIZED NUTRIENT DELIVERY SYSTEM



MUCH MORE THAN JUST NUTRIENTS

ABIOTIC STRESS MANAGEMENT

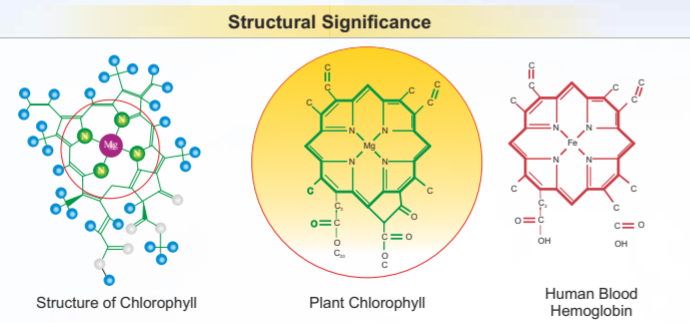
PentaMag is a combination of Potassium, Magnesium, Calcium, Zinc, Boron along with aminoacids and foliar surfactant.

In drought conditions the need for critical nutrients like zinc, magnesium and potassium is more. Magnesium is important for chlorophyll stabilization and biosynthesis. Foliar spray of PentaMag and CalJet helps plant withstand high temperature stress.

SX

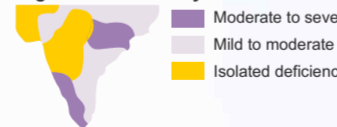


Stress



PentaMag is recommended at 1 L in 150-200 L water/acre along with CalJet at 500 gm in 150-200 L water/acre for best results under very high temperature conditions. Foliar spray for plants under heat stress condition is recommended in the evening.

Magnesium deficiency in South India



Twin Protection - Calcium and Silica Enhance fruit quality and shelf life

