

Protocol for applying Vici Fix

Product/Trade name: Vici Fix

Product description: Biostimulant supports the plant root system of many crops by increasing water and nutrient use efficiency (especially phosphorous and micronutrients), thereby contributing to a better plant development, tolerance to drought, heat, cold and other abiotic stresses as well as a greater yield. Due to the natural symbiosis with the root system, it allows the crop to

- 1) access more water from the soil profile
- 2) absorb nutrients more efficiently and
- 3) maintain performance under stress conditions.

Composition: In-vitro produced spores of arbuscular mycorrhizal fungi *Rhizophagus Irregularis* MUCL57021 (1 Million spores/100ml)

Preparation of the application (*water in*):

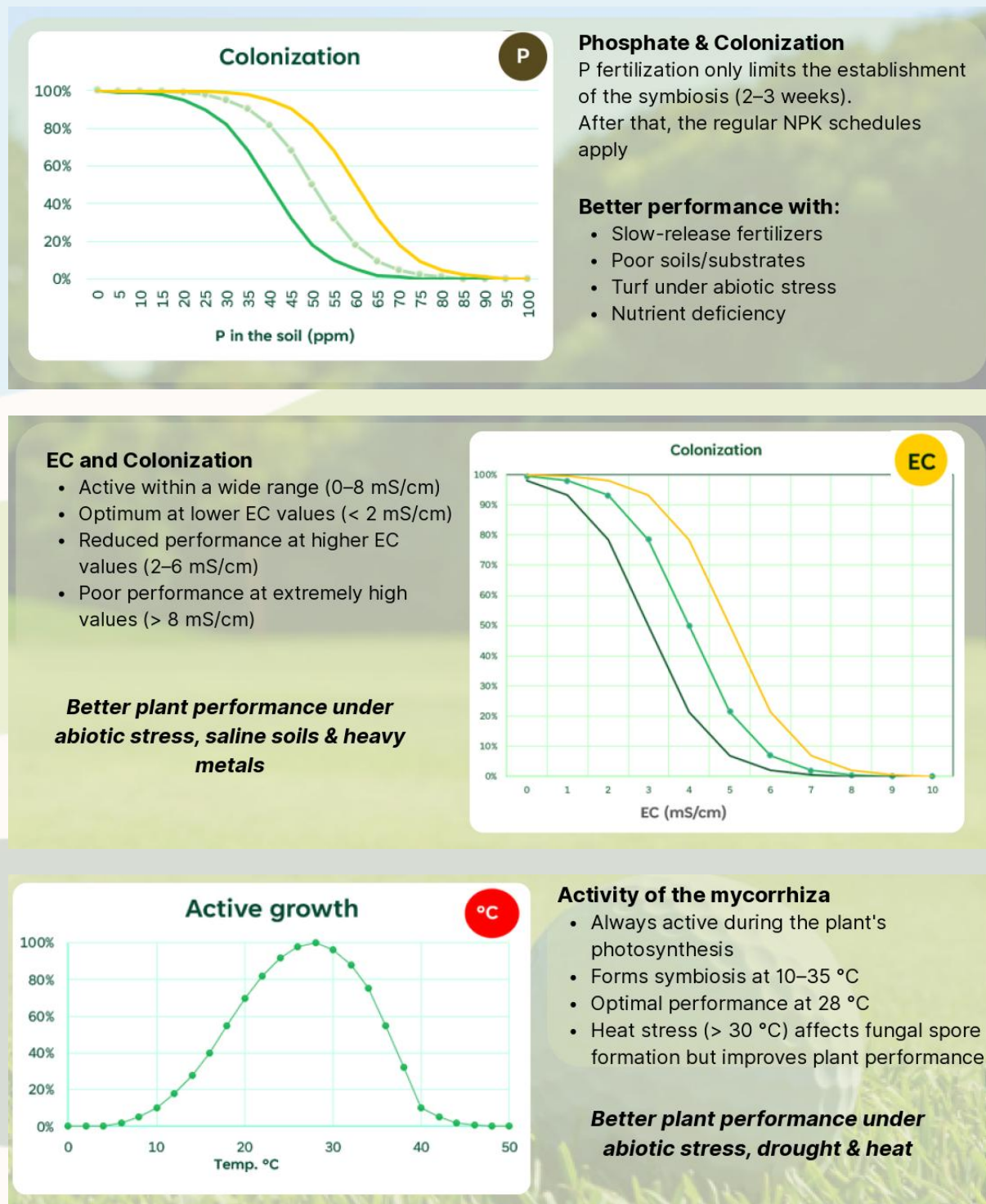
A separate clean tank/container is recommended for the proper preparation and application of the products.

- Dilute the Vici Fix further in water in the clean tank/container reaching a desired spore concentration according to your crop
- Mix thoroughly
- The application tank/container should be filled with half the required water prior to adding the Vici Fix
- Mix thoroughly
- Fill up the application tank with water
- Water in the Vici Fix over the pitch while agitating continuously

Remove the filters <280 µm of the spray boom to avoid clogging (the spores of the mycorrhiza are rather large, ~µm100).

April 2026

Technical details:



In case of any questions, feel free to contact us