



# E-MICROZYME

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## How does it work?

Steps to perform a proper activation:

1. Check the security seal and expiration date.
2. Shake well before use to perform a "Pre-activation"
3. Dilution



## Materials

### •Container ready for dilution

Clean and in good condition.

Preferably non-metallic.

Water (clean and non-chlorinated) must be suitable for irrigation.

pH: 6.5 - 7.5 (the optimum would be around 7.1)

Electrical conductivity, the higher the better (EC: 700ms is considered good). Temperature 36 °C (this would be the optimum, but it can vary, there would only exist variations in activation time)

### •Stirrer

The function is to oxygenate and homogenize the mixture.

It is not mandatory, but it is recommended if it is practical and conditions allow it allow.

It is not necessary to cover, but it is recommended to avoid visual contamination of the dilution (flies, animals, foreign objects, etc).

It allows the temperature inside the vessel to rise, which accelerates the activation.

It is not necessary that the cover be airtight.

### •Dilution ratio

The amount of product in relation to water, The most advisable would be 1:100. (For each liter of E-Microzyme, 100 of water).

Activation time: 72 hours (three days) common time that guarantees us an adequate activation for to obtain a relevant and reliable result.