

MicroCal

PROBIOTIC

NRG

NUTRITION RESILIENCE GROWTH

- For use in conjunction with MicroLife
- Promotes resistance and plant growth
- Increases photosynthesis
- Increases Chloroplasts in juvenile plants



MicroCal is a powder made of ultra-fine ground calcium carbonate (purity >99 %). When used in combination with MicroLife, MicroCal enters the interior of the leaf (intercellular space) through the leaf surface (cuticle stomata). The foliar application can increase the formation of chlorophyll and therefore photosynthesis, whilst also improving nutrient transport into cells (cation-anion exchange) and water use efficiency.

HOW IT WORKS

MicroCal is sprayed onto the leaf surface in conjunction with MicroLife.

This solution improves plant growth and increases plants' resistance. The combined application of MicroLife and MicroCal reduces water requirements

Arable crops more stable, stronger and stress-resistant when exposed to extreme weather conditions such as heat, hail or increased rainfall.

BASIC INGREDIENTS

Calcium Carbonate

