



SYMBIO LIQUID TRACE ELEMENTS



Benefits

- ✓ *Foliar application for immediate effect*
- ✓ *Used in times of stress to re-balance the trace elements within a plant*
- ✓ *Can be used alone or as an addition to a fertiliser program*

Symbio Liquid Trace Elements are used in times of stress when a rapid and effective balance of the plants trace elements may be required. Symbio's liquid formulations may be used by themselves or to top up any liquid fertiliser to ensure the correct nutrients are applied for your sward.

FOLIAR APPLICATION OF TRACE ELEMENTS ensures rapid dissemination into the plant for immediate effect.

When growth in cool wet weather is needed apply with Symbio Liquid Aeration for best results.

SYMBIO LIQUID TRACE ELEMENTS:

Liquid Magnesium	5% Mg
Liquid Calcium	6% Ca
Liquid Manganese	6% Mn
Liquid Zinc	6% Zn
Liquid Boron	15% B
Liquid Copper	6% Cu

MAGNESIUM is a core component of the chlorophyll molecule and is necessary for the synthesis of amino acids, vitamins, oils and sugars.

CALCIUM plays a major role in the development of plant and fruit cell walls, especially during cell division. It also protects cells from toxins and in slowing the aging process.

MANGANESE is used by the plant in the formation of various enzymes. It has a major role in chlorophyll synthesis and nitrogen metabolism.

ZINC is essential for protein synthesis, seed and grain formation, enzyme systems, plant maturity and growth regulation.

BORON is directly involved in the translocation of sugars from the leaf to the roots. Half of these sugars are exuded into the root zone to feed beneficial micro-organisms, i.e. boron has a direct biological link.

Copper is essential for chlorophyll production and the correct operation of photosynthesis. It also acts as an enzyme activator. Deficient turf has stunted withered leaves with often a dark blue green colour, and dead or brown spots.

APPLICATION

GENERAL RULE:

As a foliar feed 5-10 Litres per Ha in 300 litres water.

Refer to Individual product label for specific product application rates.

HEALTH & SAFETY

Refer to individual SDS for complete details of each product.

PACK SIZE: 10L