



# FULVIC BOOSTER LIQUID

Improve nutrient uptake and encourage growth in low light conditions, ideal for early spring and late autumn growth.

## BENEFITS

- Chelates nutrients making them more available to the plant
- Improves growth in low light ideal for early and late season growth
- Reduces transpiration, drought stress and irrigation requirement
- Thickens cell walls for stronger plants and a cleaner cut
- May be tank mixed with most liquid organic and inorganic fertilisers and wetting agents

Symbio Fulvic Booster is a soil and foliar treatment rich in fulvic acid derived from natural substances.

Fulvic acids together with humates and humic acids are a major part of soil organic matter and stimulate beneficial microbial populations, increase soil cation exchange capacity and chelate mineral nutrients and trace elements making them more available for improved plant growth.

Fulvic acid is limited in sports turf rootzones and should be added regularly during the growing season.

Symbio Fulvic Booster is a chelating agent that will make many organic and inorganic fertilisers and chemical applications more readily available to the plant.

**Application guide:** \*For best results consult your Symbio representative.

J	F	M	A	M	J	J	A	S	O	N	D

N	P	K	MgO	Fe
1	0.2	3	0	0

2.5 – 10L/ ha

300 – 600L Water

pH: 4 – 7

SG: 1.25 – 1.3

PACK  
SIZE:  
10L

## CONTACT US TODAY:



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# FULVIC BOOSTER LIQUID

Technical Information

## FULVIC BOOSTER POWDER

### How to apply:

#### Turf management

apply 2-3kg/ha monthly through the growing season, you may apply with liquid fertilisers and wetting agents. If tank mixing with other products follow manufacturers recommendations

#### Drought stress

apply 2-5kg/ha, may be tank mixed with most wetting agents.

#### Chelating Agent

add 2kg/ha. Prediluted - Dissolve in 10-20 litres water per before adding to spray tank.

#### Foliar application

To stimulate growth in low light and late and early season growth – apply 3-5 Kg/ha mixed with liquid fertiliser if needed. Start spring applications when soil temperature reaches 5°C

**Fulvic Booster can be tank mixed with most biostimulants, fungicides, liquid organic and inorganic fertilisers.**

**Always test mixes before adding to spray tank, especially before mixing with any inorganic products – Complete a bucket test**

**Tank mix with Symbio BioBooster Fish Hydrolysate for best results.**

Fulvic Booster is a natural substance and small particles may not dissolve. We recommend that you allow any sediment to settle out (leave for 24 hours) or pass the liquid through a filter before adding to the spray tank.

## FULVIC BOOSTER LIQUID

### How to apply:

#### Turf management

apply 2.5 -5 L/ha monthly through the growing season, you may apply with liquid fertilisers and wetting agents. If tank mixing with other products follow manufacturers recommendations

#### Drought stress

apply 10 L/ha, may be tank mixed with most wetting agents.

#### Chelating Agent

add 5 L/ha. Prediluted

**Fulvic Booster can be tank mixed with most biostimulants, fungicides, liquid organic and inorganic fertilisers.**

**Always test mixes before adding to spray tank, especially before mixing with any inorganic products – Complete a bucket test**

**Tank mix with Symbio BioBooster Fish Hydrolysate for best results.**

**Can be applied as a foliar feed**

Dilute in 200-300L of water per hectare

**Can be applied as a soil drench**

Dilute in 400-600L of water per hectare

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