

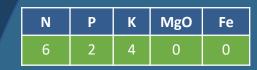
SYMBIO BIOBOOSTER LIQUID ORGANIC FERTILISERS 6.2.4 AND 3.0.8



BENEFITS

- Very low salt index. Ideal for use with high conductivity water or saline soils.
- High sticker/wetter activity and high organic material content gives long lasting effect.
- Multiple applications promote improved soil structure and root growth.
- Increases Brix levels
- May be tank mixed with compost teas, biostimulants and inorganic fertilisers
- Derived from sugar beet and green waste.
- Contain both Macro and Micronutrients
- Odourless

BioBooster Liquid Organic Fertilisers contain a range of high quality organic nutrients derived from sugar beet and plant wastes and which are suitable for all stages of plant growth: From a balanced N.P.K. for young plants requiring leaf and root development, through periods when extra foliar and stem growth is required, to a higher potassium source for flower and fruit development.



| N | Р | К | MgO | Fe | |
|---|---|---|-----|----|--|
| 3 | 0 | 8 | 0 | 0 | |

Application guide: *For best results consult your Symbio representative

| J | F | Μ | Α | Μ | J | J | Α | S | 0 | Ν | D |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | |

Pack Size: 10L



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BioBooster Liquid Organic Fertilisers are odourless and so can be used in any areas where there are members of the public. With negligible salt index, BioBooster organic liquids are particularly suitable for use with high conductivity irrigation water sources. With regular use, BioBooster Organic Fertilisers can ameliorate the salt stress in growing media caused by the long-term use of inorganic fertilisers and poor irrigation water quality.

BioBooster Liquid Organic Fertilisers stimulate the growth of beneficial soil biology in growing media and are an excellent complement to the use of compost teas and mycorrhizal inoculants and the increased retention and recycling of soil nutrients.

Compatibility

BioBooster Liquid Organic Fertilisers are compatible with inorganic and organic fertilisers. Any multiple mixes of fertilisers and/or chemicals should be pre-tested before adding to the spray tank. Do not mix with metallic sulphates as an insoluble precipitate may form. BioBooster Liquid Organic Fertilisers are complemented by the use of Symbio Plant and Soil Tonics, Compost Teas and Mycorrhizal Inoculants.

Dosage and Application Foliar Feed (6.2.4)

Apply as needed at 6 - 8 litres per hectare in 200 - 600 litres of water, to run off, via any suitable spraying equipment. Repeat as necessary every 10-14 days. (**3.0.8** - 10-20 litres per hectare in 200-400 litres of water).

Foliar Feed for Protected Crops (6.2.4)

For protected crops, apply at 0.25% - 0.4% concentration (2.5mls-4.0mls per litre of water), as a high volume spray. Use the lower rate on sensitive crops likely to scorch.

Soil Drench (6.2.4)

40-80 litre per ha when applied as the total source of supplementary nutrition. Apply as a split dose with a minimum of 14 days between applications. Use higher nitrogen and phosphate feeds for early growth and higher potassium when fruiting or flowering. (**3.0.8** - 50 100 litre per ha in 200, 400 litres of water)

- 100 litre per ha in 200- 400 Litres of water) Hydroponics or Fertigation (6.2.4)

0.1% - 1% of final solution through irrigation lines.





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