

PhytoGreen®-Booster / Bio-Booster



ORGANIC NITROGEN FERTILISER, LIQUID

Composition:

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| PhytoGreen®-Booster: | 8% organic nitrogen (96 g N/l); with seaweed extract, humic and fulvic acids and more than 15% free amino acids |
| PhytoGreen®-BioBooster: | 3,5% organic nitrogen (39 g N/l); vegetable enzymatic hydrolysed protein; with seaweed extract, humic acids and more than 17% free amino acids |

Mode of action and advantages:

- ◆ Combine amino acids and seaweed for quick regeneration and growth
- ◆ High vitality and health boost for all plants- especially under unfavorable growth conditions
- ◆ Guarantee high crop quality
- ◆ For foliar application or in fertigation

Recommendations for use and application rates:

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| Vine: | For the light building of bunches of grapes, uniform ripeness and high must quality. Foliar application before bloom: 2 times 0.3-0.5 l/ha at an interval of 8-10 days; after bloom (when blossom caps have been completely dropped): 0.5 l/ha. Fertigation via the soil: in new and older plants, after the start of vegetation period use 3 l/ha, to be repeated 2-3 times at intervals of 10-14 days. |
| Pip fruit: | Foliar application: before blooming period 2-3 applications with 0.4-0.5 l/ha; from first fruit appearing until fruit growth 2-3 times 3 l/ha. |
| Ornamental plants and tree nursery: | Foliar application: after bedding out 0.3-0.5 l/ha. Fertigation: after bedding out 0.3 l/1000m ² . |
| Strawberries, vegetables: | For root formation and before new planting: Plunge the plant into a 1% solution. Foliar application: 7-10 days after planting to start growth apply 0.3 l/ha; before and after bloom apply 0.5 l/ha. Fertigation: After planting 3 l/ha; during bloom 3 l/ha, during fruit growth 2-3 times 3 l/ha. |
| Stone fruit: | Foliar application: for healthy growth as of blooming period: 3 times 0.4-0.5 l/ha at an interval of 8 days. Against symptoms caused by sharka as of blooming period: 3 times 0.5-1.0 l/ha at an interval of 20 days. |



Technical details:

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| PhytoGreen®-Booster: | Density: 1,2 kg/l; pH = 5 |
| PhytoGreen®-BioBooster: | Density: 1,1 kg/l; pH = 5 |

Miscibility:

PhytoGreen®-Booster/ BioBooster can be mixed with usual plant protection products and foliar fertilisers.

Pack sizes:

1 ltr. · 5 ltr. · 200 ltr.

PhytoGreen®-BioBooster is in compliance with Council Regulation (EC) No 2018/848 on organic farming. Listed at FiBL Inputs list for the organic agriculture in Germany and at InfoXgen.