

PhytoGreen®-HumusWP

BIOSTIMULATOR / SOIL CONDITIONER



Composition:

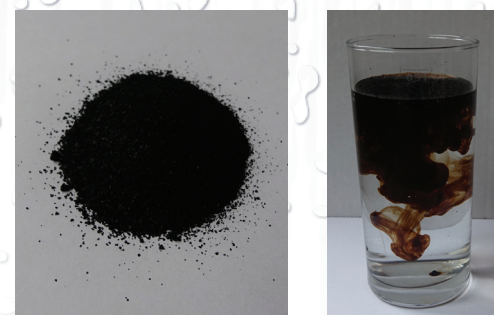
100% water soluble granules, for soil and foliar application

Mode of action and advantages:

- ◆ Permanent humic substance to improve soil structure, water holding capacity, cation exchange capacity (CEC) and nutrient availability.
- ◆ Growth stimulant for all agricultural and horticultural plants.
- ◆ Enhances the performance of fertilisers and reduces input-costs.
- ◆ Increases yield and improves quality of plants

Recommendations for use and application rates:

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| Generals: | PhytoGreen®-HumusWP can be used in all cultures separately or in combination with fertilizers. Very well suited for sandy or loamy soils. |
| Seed treatment: | To enhance germination and root development: 1 kg PhytoGreen®-HumusWP/100 kg seeds. Treat seeds just before sowing. |
| Seedlings: | To enhance root development, dip the root into a 0,05% solution (5 g PhytoGreen®-HumusWP/10 l water) before planting. |
| Soil application (with fertilizer application): | Apply 6-10 kg/ha and year and mix in a depth of up to 10 cm. It is recommended to use it more frequently but in rather small application rates (5 x 2 kg). It can be mixed with other soil amendments like peat, sand or compost to enhance the biological activity with 0,5-1 kg/m ³ . |
| Foliar application: | 150-300 g/1000 l water every 14 days during vegetation period. |



PhytoGreen®-HumusWP (water soluble granules)

Technical details:

pH (10% solution) = 9-10

Miscibility: The products can be mixed with usual plant protection products and foliar fertilisers.

Pack sizes:

1 kg • 25 kg

More pack sizes upon request.

In compliance with Council Regulation (EC) No 2018/848 on organic farming. Listed at FiBL Inputs list for the organic agriculture in Germany.