

MOL SOLID



ORGANIC SOIL AMENDMENT



COMPOSITION

| | %w/w |
|------------------------------|------|
| Total Humic Extract | 85,0 |
| Humic Acids | 74,0 |
| Fulvic Acids | 11,0 |
| Potassium (K ₂ O) | 11,0 |

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ROOT DEVELOPMENT

NUTRIENT UPTAKE

THE GERMINATION OF SEED

MOL SOLID is a highly concentrated potassium humate. It is a plant stimulant of the highest quality and improves soil conditions.

MOL SOLID can be applied to agricultural, horticultural and gardening plants by soil, and seed application.

MOL SOLID can be used to be alone or mixed with most fertilizers. As product solid granular form, it can be transported easily.

MOL SOLID is able to enhance the efficacy of fertilizers and reduces input costs.

APPLICATION AND DOSAGE

| CROP | OBJECTIVE | RECOMENDED APPLICATION |
|--|--|--|
| Soil application | | |
| Cereals, potatoes, legumes (Spinklers and pivot system) | Soil conditioning, root growth stimulation, increasing of soil fertility and fertilizer utilisation | 6-8 kg/ha divided into several doses (1-2 kg/ha) during the season and at the time of fertilizer application |
| Fruit trees (Apple, citrus) | Soil conditioning, root growth, increasing of soil fertility and fertilizer utilisation | 8-10 kg/ha divided into several doses (1-2 kg/ha) |
| In all crops | Soil conditioning, increasing of soil fertility and fertilizer utilisation | 6-8 kg/ha divided into several doses (1-2 kg/ha) during the season |
| Open field vegetable | Soil conditioning, root growth, increasing of soil fertility and fertilizer utilisation | 6-8 kg/ha divided into several doses (1-2 kg/ha) |
| Ornamental plants and tree nursery, turf grass, landscaping (in general) | Soil conditioning, root growth, stimulation, increasing of soil fertility and fertilizer utilisation | 8-10 kg/ha divided into several doses (1-2 kg/ha) or 1kg/m ³ during the preparation of |
| Vegetables in greenhouses | Growth stimulant, and increases foliar fertilizer utilisation | 150-300g/100L water every two weeks during the season |
| Foliar application | | |
| Growth stimulant, and increases foliar fertilizer penetration. Application: 150-300 g/1000L water every two weeks during the season | | |
| Seed treatment | | |
| Stimulation of seed germination and root growth. Application: 1kg/100kg seeds | | |

PACKING:

