

# MOL SOLID



ORGANIC SOIL AMENDMENT



## COMPOSITION

	%w/w
Total Humic Extract	82,0
Humic Acids	78,5
Fulvic Acids	3,5
Potassium (K <sub>2</sub> O)	12,0
pH (10% solution)	10-11

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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 <sup>2</sup> during the preparation of
Vegetables in greenhouses	Growth stimulant, and increases foliar fertilizer utilisation	150-300g/100Lwater 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



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