MOL

ORGANIC AMENDMENT
HUMIC ACID CORRECTOR

COMPOSITION

	%w/w
Organic Material	42,5
Total Humic Extract	18,1
Humic Acids	11,0
Fulvic Acids	7,1
Organic Nitrogen	4,5
Potassium (K_2O)	3,5
Magnesium (Mg)	1,02
Density	1,27
pH	4,8

MOL is a liquid humic acid corrector made from vegetable matter. MOL is a completely soluble microfiltered product.

When MOL is added to the **SOIL** estimulates root and micro organism growth, unlocking the nutrients that are in an unassimilable from for the plant.

MOL **FOLIAR** application improves the uptake and transport of nutrients as well as of other compounds (hormones, vitamins, etc...)

The application of MOL is safe and easy throughout all stages of plant growth, from planting to harvesting.

Enhance efficiency of nutrient use
Increase stress tolerance
Decrease disease incidence
Improves sprouting and root system

FOLIAR APPLICATION

CROPS	APPLICATIONS	ANNUAL DOSAGE
Lawn	5-6 app.	5L / 1.000 m^2
Ornamental	5-6 app.	100 cc / 20 Lts
Vegetable	3-4 app.	1-2 L / 200 Lts

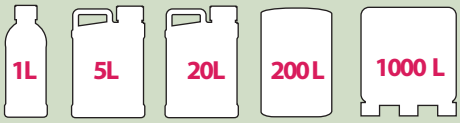
General dosage 1-3 Lts MOL / 200 Lts.

SOIL APPLICATION

CROPS	SEASON	ANNUAL DOSAGE
Citrus Fruits	From budding to mid-cycle	100-130 cc / tree
Fruit Trees	Throughout the whole cycle	100-150 cc / tree
Strawberries	-	100 litros / Ha
Cut Flowers		100-120 litros / Ha
Open-air Horticultural Crops		80-100 litros / Ha
eenhouse Horticultural Crops		100-120 litros / Ha
Maize	In the first irrigations	50-80 litros / Ha
Olive Trees	-	100-150 cc /tree
Pear Trees		150-200 cc / tree
Wine Grapes		30-50 litros / Ha
Table Grapes		70-100 litros / Ha

SHAKE THE MOL CONTAINER WELL BEFORE OPENING. Keep MOL in the original container. Do not store below 0ºC or above 40ºC. When stored under normal storage conditions the product will keep its physical, chemical and biological properties for at least 3 years.

Packing



Allowed in ecological agriculture. Regl. CE 834/2007 y 889/2008

NON TOXIC

Aspe