



CERTIFICATIONS



STIMULANT

WHAT IS TOP-MAX™?

This 100% organic flowering strengthener contains ingredients that can help increase the actual size and weight of the flower clusters. Nutrient uptake is improved. And plants grown result in sweeter, smooth tasting crops. How it activates the flow of nutrients is essentially down to how it's able to free up the minerals calcium, iron and magnesium in the soil, which stimulate the plant's metabolism

The benefits of humic and fulvic acids in Top•Max™

Top•Max™ is incredibly effective because of the humic acids it contains.

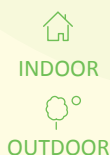
The main source of these is the ancient substance Leonardite.

Fulvic acids also possess particular properties that contribute to healthy floral growth. These acids are taken from exceptionally rich sources of humate deposits found deep within the earth. Their natural electrical charge attracts nutrients and minerals present in both the microbiological soil base and applied organic fertilizers. Humic and fulvic acids work together to boost the energy in old plant cells while stimulating new ones to form!

BOTTLES

250ML, 500ML, 1L, 5L, 10L, 20L

SETTING



PHASE

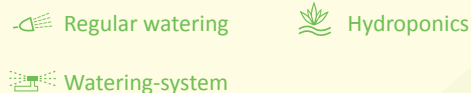


FUNCTION



APPLICATION

Water



Dose



HOW TO USE IT

Top•Max™ can be used during the complete flowering period and works especially well combined with Biobizz substrate mixtures.

CAUTIONS AND WARNINGS

Keep out of the reach of children.
Do not swallow.
Use following the instructions.

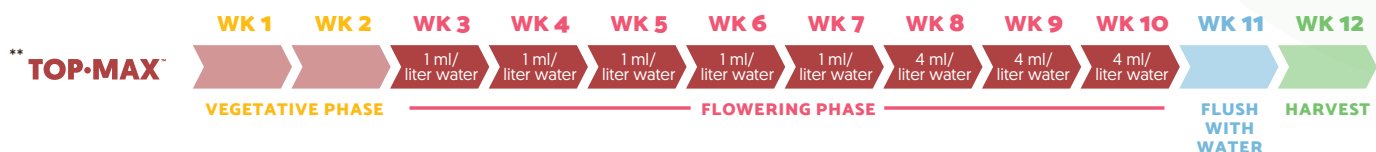
NUTRIENT SCHEDULE

Follow this schedule when using **ALL-MIX***

** For every system: soil, hydro & aeroponics.



Follow this schedule when using **LIGHT-MIX*** or **COCO-MIX*** Essential for growing on coco: adjust pH & use an enzyme product (e.g. Acti-Vera®)





Original
TOP-MAX™

VOLUME	BAR CODE	TYPE	(Ud) BOX	(KG) BOX	(Ud) PALLET	(KG) PALLET
250ml	8718403231816	Liquid	16 u	4,49 Kg	2560 u	719,36 Kg
500ml	8718403231427	Liquid	25 u	13,5 Kg	1125 u	607,5 Kg
1L	8718403231403	Liquid	16 u	17,08Kg	720 u	768,9 Kg
5L	8718403231441	Liquid	1 u	5,21 Kg	120 u	625,2 Kg
10L	8718403231458	Liquid	1 u	10,15 Kg	75 u	761,25 Kg
20L	8718403232677	Liquid	1 u	20,3 Kg	48 u	974,4 Kg