

BOMBA is a liquid organic soil-amendment containing oligosaccharides, L-amino acids, humic acids, proteins and chelated micronutrients. This ideal combination of organic compounds is an excellent food source for the beneficial soil organisms and also achieves the rejuvenation of the infertile and washed out due to intensive cropping soils.

PROPERTIES

- ☛ Replenishes the organic matter of the soil.
- ☛ Creates optimum conditions in the soil for the development and proliferation of the beneficial micro organisms.
- ☛ Restores the microbiological balance in soils after disinfection.
- ☛ Activates and enriches the growth substrate of the crops which has been inactivated after intensive cropping.
- ☛ Fortifies the root system and increases the dry matter of the underground part of the plants.
- ☛ Reduces the density of concrete soils allowing better soil aeration and deeper root penetration.
- ☛ Creates chemical bonds with the minerals of the soil increasing their uptake by the plants.
- ☛ Promotes the early maturing of the crops.
- ☛ Increases the capacity of achieving high yields.
- ☛ Improves the qualitative characteristics of the harvest.
- ☛ Contributes to the increase of the grower's profit.

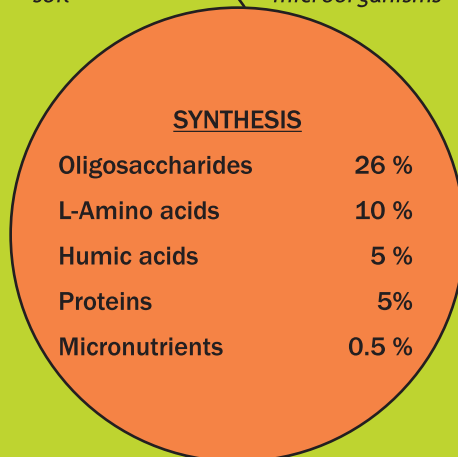
SHAKE WELL BEFORE ANY USE

Liquid Organic Soil Amendment

BOMBA

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Excellent food source for the beneficial soil microorganisms



Net Content

1 l 5 l 12 l 25 l 200 l

Produced by

HUMOFERT

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APPLICATIONS - DOSAGES

Is applied in the soil by fertigation through all irrigation/fertilization systems or by drenching the area around the root zone at the following application rates:

Greenhouse crops (cucumber, tomato, pepper, eggplant, melon, squash): 1-3 ml/plant (Applications: 7-10 days after transplanting - At fruit set - Every 2-3 weeks)
Open field fruit setting crops (tomato, pepper, squash, eggplant, watermelon, melon): 1-2 ml per plant (Applications: 7-10 days after transplanting- Before fruit set - Every 2-3 weeks)
Cabbage, Cauliflower, Broccoli, Lettuce, Endive, Asparagus: 1 ml per plant (Applications: After planting or transplanting - 1-2 weeks after the first application)
Strawberry: 2-3 ml per plant (Applications: 1 week after transplanting - At the wake up from latency - After fruit set)
Potato, Carrot, Red beet, Sugar Beets: 1-2 ml per plant (Applications: 7-10 days after planting - At tuber set, 10-15 days later)
Parsley, Celery, Dill: 20 l/ha every 15 - 20 days
Tobacco: 1-2 ml per plant (Applications: At transplanting and 20-30 days later)
Cotton: 1 ml per plant (Applications: After the 4 true leaf stage - After boll set)
Rice: 10-20 l/ha (After the emergence from the water)
Ornamentals: 1-2 ml per plant every 15-20 days
Bushes: 3-4 ml per bush every 15-20 days
Lawn, Turfs: 500 ml/100 sq.m. every 20-30 days
Vineyard: 20-30 l/ha (Applications: At blooming - After fruit set)
Citrus, Kiwi: 20-30 l/ha (Applications: At blooming - After fruit set)
Apples, Pears, Figs: 20-30 l/ha (Applications: At blooming - After fruit set)
Apricots, Peaches, Cherries, Plums, other stone fruits: 20-30 l/ha after fruit set

COMPATIBILITY

It can be mixed with most pesticides as well as with liquid and water soluble fertilizers. In any case it is always recommended to conduct a compatibility test before mixing in the tank.

PRECAUTION

Store it well sealed and stored in its original container. Wash thoroughly your hands after handling. Protect it from frost and keep it out of direct sun light. Harmful if swallowed. Avoid contact with skin and eyes.

KEEP OUT OF REACH OF CHILDREN