PRODUCT DATA SHEET







CERTIFICATIONS







WHAT IS BIO-PH-?

Say 'hello' to the newest member of the Biobizz® family. Called Bio·pH-, it has been designed especially for the organic farming sector.

Biobizz Bio·pH- is an aqueous solution made of citric acid found naturally in different citrus fruits, such as lemons.

BOTTLES

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

ORGANIC PH REGULATOR

Correcting pH in a natural way is essential for plants to absorb the maximum amount of nutrients. The natural formulation of Bio·pH- enables fast pH adjusting of any type of substrate and for any type of crop, without harming the soil micro life. It is designed to work perfectly with the Biobizz nutrients and can be used in every watering. It is suitable to be used during both growing and flowering phase.

SETTING PHASE FUNCTION

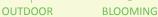
9

GROWING











HOW TO USE IT

- Mix the necessary Biobizz Products.
- Measure the pH of the mix.
- Apply recommended quantity of Bio·pH-, stir during 10 seconds, and measure pH again.
- If pH requires further adjusting, repeat point 3 until desired pH value is reached.

APPLICATION









Dose



On demand

CAUTIONS AND WARNINGS

- Keep at room temperature and away from direct light sources.
- Keep out of the reach of children.
- Keep away from food and drinks.
- In case of contact with skin: Gently wash hands with plenty of
- In case of inhalation: Transport victim outdoors and keep in a comfortable position that allows breathing.
- In case of contact with eyes: Rinse carefully with water for several minutes. Remove contact lenses if possible and easy. Keep rinsing.

















VOLUME	BAR CODE	TYPE	(Ud) BOX	(KG) BOX	(Ud) PALLET	(KG) PALLET
250ml	87 1840323 296 7	Liquid	16 u	5,04 kg	2560 u	806,4 kg
500ml	87 1840323 298 1	Liquid	25 u	15,575 kg	1125 u	700,875 kg
1L	87 1840323 300 1	Liquid	16 u	19,76 kg	720 u	889,2 kg
5L	87 1840323 302 5	Liquid	1u	6,05 kg	120 u	726 kg
10L	87 1840323 303 2	Liquid	1u	11,95 kg	75 u	896,25 kg
20L	87 1840323 304 9	Liquid	1u	23,7 kg	48 u	1137,6 kg









