

Bio pH Control

Bio pH Control is a very strong complex binder. It is economic in use and incredibly effective. Only a small amount needs to be added to a spraying liquid to achieve a considerable drop in pH value.



DOSAGE

Laboratory tests have shown via titration that only 0.15 L per 100 L water Bio pH Control is needed – and with very hard water, 0.2 L.

APPLICATION

1. Pour the desired amount of water in the sprayer and start mixing.
2. Add Bio pH Control in the recommended dose (0.15 L – 0.2 L per 100 L water).
3. Add micronutrients.
4. Add pesticides.

MIXTURES

Note that we assume no liability for any mixture with other fertilisers or pesticides. Before mixing with one or more pesticides, it is advisable to make a small test solution. BioNutria Denmark will not be responsible for the effect of mixtures, and guarantees only the content of Bio pH Control.

HANDLING AND STORAGE

Bio pH Control must be stored in a frost-free environment and out of the reach of children. When handling, you must wear protective gloves and eyewear.

DANGER

Contains: Phosphoric acid. Hazard statements: H314 Causes severe skin burns and eye damage. Prevention: P280 Wear protective gloves/protective clothing/eye protection. Response: P301+330+331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P303+361+353 IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower. P305+351+338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing.

PRODUCT DECLARATION

	Weight %
Density	1,23
pH	0,37



Quality does not cost – it pays!

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