

Bio NP^{Boost}

Phosphorus boost for grain crops. Effectively remedies and prevents phosphorus deficiency in all crops. Special formulation with nitrogen and adjuvants for the best possible absorption in the plant.

SUPER ADJUVANTS

have been added to optimise both the absorption and effect of the added nutrients.



APPLICATION

Bio NP^{Boost} is a highly concentrated phosphorus fertiliser that effectively prevents and remedies phosphorous deficiency in grain crops where a quick-acting phosphorous fertiliser is needed. At the same time, nitrogen is added to boost growth and the effect.

Bio NP^{Boost} is formulated with nitrogen and adjuvants to ensure the best possible absorption in the plant.

DOSAGE

The recommended dosage is 8–10 L/ha, with repeated treatment if necessary. The largest dose is used in case of visible phosphorus deficiency and/or low phosphorous numbers.

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, but guarantees only the content of Bio NP^{Boost}.

HANDLING AND STORAGE

Store Bio NP^{Boost} in a frost-free environment and out of the reach of children. When handling, you must wear protective gloves and eyewear.

DANGER

Ingredients: Phosphoric acid < 50%. H314 Causes severe skin burns and eye damage.

Prevention: P280 Wear protective gloves/protective clothing/eye protection/face protection. Reaction: P301+ P330 + P331 IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. P303 + P361 + P353 IF ON SKIN (or hair): Remove/take off immediately all contaminated clothing. Rinse skin with water/shower.

P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do. Continue rinsing. P310 Immediately call a POISON CENTRE or doctor.

PRODUCT DECLARATION

	Gr. per ltr.	Weight %
Total N	62,00	
P	123,00	
Density	1,44	1,44
pH	1,62	1,62



PROBLEMS WITH HARD WATER

1 L BioCrop OptiP per 100 L water effectively resolves the problem. Alternatively, you can add 0.2 L Bio pH Control per 100 L water to the spraying solution

Quality does not cost – it pays!

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