

BioCrop Potato^P

Special formulation with phosphorus for potatoes. Also contains a powerful complex binder that effectively solves the problem of hard water.

SUPER ADJUVANTS

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



BioNutria
DENMARK



Pre-formulated, high-quality solution containing all essential micronutrients, trace elements, a small amount of nitrogen (N) and phosphorus (P). See the declaration.

USES

Use BioCrop Potato^P for potatoes as a preventive treatment against nutrient deficiency. BioCrop Potato^P adds phosphorus to the plants and is quickly and easily absorbed. If you suspect or have experienced manganese deficiency in plants, you can enhance the protection from manganese deficiency by adding additional manganese. We recommend mixing with an optional amount of BioMangan 180 NS or BioMangan 170 NS^P. Alternatively, mix BioCrop Potato^P with manganese sulphate.

Note that we assume no liability for mixtures with other fertilisers or pesticides. Before mixing with one or more pesticides, it is advisable to make a small test solution. BioNutria Denmark assumes no liability for the effect of mixtures and guarantees only the content of BioCrop Potato^P.

DOSAGE

Recommended products for potatoes – L/ha

3 weeks after sprouting:

2 L BioMangan + 3 L BioCrop Potato^P

In first fungicide application:

1.5 L BioMangan + 3 L BioCrop Potato^P

In the following 4–5 fungicide applications:

3 L BioCrop Potato^P

If late fertilisation is required (repeat if necessary):

45 L Bio NS 15-2

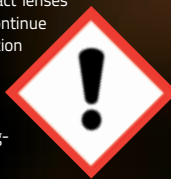
Because the product is absorbed through the leaves, good plant cover is important.

HANDLING AND STORAGE

Warning. Keep BioCrop Potato^P out of the reach and sight of children. When handling, wear protective gloves and eye protection.

WARNING

H319 Causes serious eye irritation. General: P102 Keep out of reach of children. Prevention: P280 Wear gloves/ eye protection/face protection. Response: P305 + P351 + P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses if present and easy to do – continue rinsing. P337 + P313 If eye irritation persists get medical advice/ attention. Disposal: P501 Dispose of contents/ container in accordance with national regulations.



PRODUCT DECLARATION

	Gr. per ltr.	Weight %
Total N	20,91	1,70
CO (NH ₂) ₂	20,91	1,70
P205	15,38	1,25
Mn	12,30	1,00
MgO	24,60	2,00
Cu	1,23	0,10
Zn	2,46	0,20
B	1,11	0,09
Fe	12,30	1,00
Mo	0,012	0,01
S	47,36	3,85
Density		1,23
pH		1,66



Quality does not cost – it pays!

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