

Recommended use of **BioNutria products on pears and apples**

Our products are used as insurance against micronutrient deficiencies.
Micronutrients should be applied as soon as the green tips appear.

For pears and apples, we recommend the following combination of products per hectare:

Marts:

05 - green tip: 3 l BioKobber 70 + Bio pH Control til pH = 5

April:

10 - Mouse-ear stage: 10 l Bio NS 15-2 + 1 l BioZink 115 + 1 l BioMangan 170 NS^P + Bio pH Control til pH = 5

56 - Green bud stage: 10 l Bio NS 15-2 + 1 l BioZink 115 + 1 l BioMangan 170 NS^P + 1,5 l BioNutria Bor 150 + 10 l BioMagnesium 50 + Bio pH Control til pH = 5

59 - Most flowers with petals forming a hollow ball 10 l Bio NS 15-2 + 1 l BioZink 115 + 1 l BioMangan 170 NS^P 10 + Bio pH Control til pH = 5

65 - Flowering 5 l Bio NS 15-2 + 1 l BioMangan 170 NS^P + Bio pH Control til pH = 5

69 - End of flowering 5 l Bio NS 15-2 + 1 l BioNutria Bor 150 + 10 l BioMagnesium 50 + Bio pH Control til pH = 5

71 - Small fruits 10 mm 5 l Bio NS 15-2 + 1 l BioMangan 170 NS^P + Bio pH Control til pH = 5

72 - Small fruits 20 mm 5 l Bio NS 15-2 + 1 l BioNutria Bor 150 + 10 l BioMagnesium 50 + Bio pH Control til pH = 5

75 - Fruit about half final size 5 l Bio NS 15-2 + 1 l BioZink 115 + 1 l BioMangan 170 NS^P + Bio pH Control til pH = 5

78 - Fruit about 80% final size 5 l Bio NS 15-2 + 1 l BioNutria Bor 150 + 10 l BioMagnesium 50 + Bio pH Control til pH = 5

August:

Weekly until harvest 20 l BioCalcium. BioCalcium is not mixable with other components/agents

Weekly until harvest 1 l BioManganese 170 NS^P + 1 l BioZink 115 + Bio pH Control to pH = 5

Better colour – once 5 l BioPotassium + 1 l BioZink 115 + 5 l Bio NPBoost + Bio pH Control to pH = 5

After harvest:

On green leaves 50 l Bio NS 15-2 + 1,5 l BioNutria Boron 150 + 1 l BioZink 115 + 10 l BioMagnesium 50 + 3 l Bio Copper 70 + Bio pH Control to pH = 5

After colour change 10 l BioCopper 70 + Bio pH Control to pH = 5

Our products are easy to use. They mix easily with plant protection products, so adding micronutrients requires no extra work. This saves time and ensures that both plant protection and micronutrients are applied at the right time, which is very important.

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