

Our recommendations for the optimal nutrient supply in pome trees cultivation:

For what?	Which product?	When and how often?						
		Pink bud	Bud swelling	End of flowering	Hazelnut size	Walnut size	Fruit development to ripeness	Post-harvest
<ul style="list-style-type: none"> ✓ Reduction of russetting ✓ Fruit set ✓ Fruit size and colouring 	Aminosol®	2 times 5 – 7,5 l/ha						2 times 2 l/ha
<ul style="list-style-type: none"> ✓ Flower quality ✓ Fruit set ✓ Calcium transport 	Lebosol®-Zinc 700 SC + Lebosol®-Robustus SC	2 – 4 times 0,5 – 1 l/ha + 2 l/ha						2 times 0,5 l/ha + 2 l/ha
<ul style="list-style-type: none"> ✓ More vitality (e.g. during frost for flowering) 	Aminosol® + Lebosol®-Robustus SC + Lebosol®-Potassium 450	1 – 2 times 2 l/ha + 2 l/ha + 5 l/ha						
<ul style="list-style-type: none"> ✓ Reduction of radiation stress ✓ Leaf quality ✓ Green background colour 	Lebosol®-Manganese 500 SC	2 – 4 times 0,5 – 1 l/ha						
<ul style="list-style-type: none"> ✓ Photosynthesis performance ✓ Prevents premature leaf fall ✓ Leaf quality 	Lebosol®-Magnesium 400 SC	1 – 2 times 3 – 5 l/ha				2 – 3 times 3 – 5 l/ha		
<ul style="list-style-type: none"> ✓ Reduction of drought stress ✓ Shelf Life 	Lebosol®-Silicon		2 – 4 times 1 l/ha					
<ul style="list-style-type: none"> ✓ Smooth fruit skin ✓ Colouring ✓ Reduction of radiation stress 	Avitar®			3 – 4 times 4 – 6 l/ha				
<ul style="list-style-type: none"> ✓ Photosynthesis performance ✓ Prevents premature leaf fall ✓ Vitality 	Lebosol®-Calcium-Forte SC			4 – 6 times 4 – 8 l/ha				
<ul style="list-style-type: none"> ✓ Fruit colouring ✓ Fruit firmness and size ✓ Winter hardiness 	Lebosol®-PK-Max					2 – 4 times 6 – 8 l/ha		

Top 3 of the most popular Lebosol® products for pome fruits:



Avitar®

Organic NK fertiliser with Anti-stress effect

Ingredients:

47 g/l N, 24 g/l K₂O



Lebosol®-Calcium

Rich calcium chloride solution for firm fruits

Ingredient:

220 g/l CaO



Lebosol®-Robustus SC

Fertiliser suspension with trace nutrients, N (Ca, Mg) 1.8 (+14, 6+1, 7)

Ingredients:

125 g/l N, 214 g/l CaO, 100 g/l B, 25 g/l MgO