



Product information



Lebosol®-Calcium

**Straight liquid inorganic macronutrient fertiliser
Ca fertiliser (+17) in solution**

16.7% Calcium oxide (220 g/l CaO)

**Crops with nutrient deficiency will be more susceptible against diseases and abiotic stress.
Foliar fertilization with macro-and micro-elements will ensure an optimized plant nutrition.**

Crop	Aim/Problem	Recommendation	Time
In all crops	To provide calcium	5 – 10 l/ha (With foliar fertilizer in at least 500 l water. Upon application with backpack sprayer 1%. Only in crops insensitive to chloride!)	Any time
Potatoes	Tuber and skin quality, improvement in storage life	3 times 5 l/ha	From beginning of row closure
Strawberries	Increase in fruit firmness, storage stability and resilience	3 – 4 times 5 l/ha	Fruit set to harvesting
Pome fruit	Increase in fruit firmness, storage stability and resilience	4 – 6 times 5 – 10 l/ha	From walnut size to harvesting
Stone fruit	Increase in fruit firmness, storage stability and resilience	2 – 5 times 5 – 10 l/ha	Fruit set to harvesting
Soft fruit	Increase in fruit firmness, storage stability and resilience	3 – 4 times 5 l/ha	Fruit set to harvesting
Dessert grapes	Increase in fruit firmness, storage stability and resilience	3 times 5 l/ha	Pea size to harvesting
Wine grapes	Increase in fruit firmness,	3 – 5 times 5 l/ha	Pea size to harvesting

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sustainable plant nutrition



Crop	Aim/Problem	Recommendation	Time
	storage stability and resilience		
Fruiting vegetables	To prevent blossom end rot, fruit firmness, storage stability, resilience	3 – 4 times 5 l/ha	From fruit set
Cabbages, leafy vegetables and bulb vegetables	To prevent tipburn and leaf tip necrosis, increase in storage life, resilience	3 – 4 times 5 – 10 l/ha	Once sufficient leaf mass has developed
Asparagus	Increase in storage life, resilience	2 – 4 times 5 – 10 l/ha	Once sufficient leaf mass has developed
Root vegetables and tubers	Increase in fruit firmness, storage stability and resilience	3 – 4 times 5 – 10 l/ha	Once sufficient leaf mass has developed
Medicinal plants, scented plants and spice plants	Increase in fruit firmness, storage stability and resilience	2 – 4 times 5 – 10 l/ha	Once sufficient leaf mass has developed or from the end of flowering to harvesting