

Zn



Product information

Lebosol®-Zink 700 SC

EC FERTILISER | zinc fertiliser suspension | ρ 1.75 | pH 8.0 - 9.0

	Nutrients (w/w)	g/l
	40% total zinc as zinc oxide (Zn)	700

Crop	Objective	Recommendation
In all crops	To provide zinc	0.25 - 1 l/ha with foliar fertiliser in at least 200 l water. Upon application with backpack sprayer 0.25%.
Winter cereals	Yield, N efficiency, winter hardiness	0.5 - 1 l/ha in autumn from the 3-leaf stage
	Yield, N efficiency, quality, stress tolerance	0.5 - 1 l/ha in spring from the start of vegetation
Summer cereals	Tillering, yield, N efficiency, stability	2 times 0.5 - 1 l/ha from 3-leaf stage
Potatoes	Leaf quality, yield, photosynthesis rate, stress tolerance	1 l/ha from 4-leaf stage
Legumes (also soya)	Initial development, leaf quality, stress tolerance	1 - 2 times 0.5 l/ha from 6-leaf stage
Maize	Grain yield, quality	1 l/ha from 4-leaf stage
Sunflowers	Yield, stress tolerance, resilience	0.5 - 1 l/ha from 4-leaf stage
General fruit	Flowering quality, regeneration, depositing of reserve substances, winter hardiness,	2 times 0.5 l/ha after harvesting
Strawberries	Flower bud development, flower quality, winter hardiness	1 l/ha in autumn (for new planting)
	Flowering quality, calcium transport, fruit set, fruit quality	2 times 0.25 l/ha from green buds to the end of flowering
Pome fruit	Flowering quality, calcium transport, fruit set, fruit quality	2 times 0.25 l/ha from first pink to the end of flowering
	Flower bud quality, calcium transport, skin quality	2 times 0.25 l/ha from fruit set to harvesting
Stone fruit	Flower bud quality, calcium transport, skin quality	2 times 0.25 l/ha from the end of flowering to harvesting
Soft fruit	Flowering quality, calcium transport, fruit set, fruit quality	2 times 0.25 l/ha beginning of shoot development to beginning of flowering
Dessert grapes	Flowering quality, calcium transport, fruit set, fruit quality	2 times 0.25 l/ha from enlargement of the inflorescences to the beginning of flowering
Wine grapes	Flowering quality, calcium transport, fruit set, fruit quality	2 times 0.25 l/ha from enlargement of the inflorescences to the beginning of flowering
Fruiting vegetables	Flowering quality, calcium transport, fruit set, fruit quality	2 - 3 times 0.5 l/ha from when first flower buds are visible
Cabbage, leafy vegetables, root vegetables and tubers	Calcium transport, internal quality, vitamin synthesis	1 - 3 times 0.5 l/ha once sufficient leaf mass has developed
Asparagus	Calcium transport, internal quality, vitamin synthesis	2 - 3 times 0.5 l/ha once sufficient leaf mass has developed
Medicinal plants, scented plants and spice plants	Flowering quality, calcium transport, fruit set, fruit quality	2 - 3 times 0.5 l/ha from when first flower buds are visible
Hops	Bud and shoot development, quality	3 - 5 times 0.3 - 0.5 l/ha from 0.5 m growth height to beginning of flowering
Ornamental plants (Acquisition of seeds)	Flowering quality, calcium transport, fruit set	2 times 0.25 l/ha once sufficient leaf mass has developed until the beginning of flowering

You can find more information on the hotline: +49 (0) 63 28-9 84 94-80 or on our website www.lebosol.de.



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