

FOLIFLO® Zn

FertiGlobal® 
www.fertiglobal.it

12 x



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COMPANY WITH INTEGRATED
MANAGEMENT SYSTEM
CERTIFIED BY DNV
ISO 9001/2000
ISO 14001



40 Zn

EC FERTILISER

Zinc based fertiliser (Oxide and Carbonate)

Total Zinc (Zn) 40% (700 g/L)

Suspension fertiliser (specific weight: 1,75 kg/L at 20°C)

The product is stable for at least 1 year under ordinary temperature and pressure conditions in closed packaging. Keep at temperature between 4°C and 25°C.

12 x 1 L (12 x 1,75 kg) - 5 L (8,75 kg)

Crops	Rates		Application time & mode
	L/ha	L/100 L	
Winter cereals	0,8 - 1,2	0,4 - 0,6	From tillering to first node detectable
Maize	0,8 - 1,2	0,4 - 0,6	In association with post emergence herbicide
Potato	0,8 - 1,2	0,4 - 0,6	1 week after plant emergence
Tomato field crops Mellon, Water Mellon	0,8 - 1,2	0,3 - 0,4	At 4-6 leaf stage
Grapevine	0,8 - 1,2	0,2 - 0,3	Before flowering and at fruit setting
Apple, Pear and Drupaceous trees	0,8 - 1,2	0,1	Before flowering and at post-harvest before leaf fallen

FOLIFLO® Zn is a formulation containing Zinc and it is extremely efficient in preventing and rapidly curing the typical symptoms of Zinc deficiencies, promoting root development, fruit colour and the yields, reducing fruit falling.

Zinc nutritional deficiencies could appear on leached acid soils or in alkaline soils. A reduced absorption of Zinc is also visible in soils with a high phosphate content. The most demanding crops are: fruit trees and grapevines, tomato field crop, cereals, maize, potato, etc.

Caution

In greenhouse do not apply concentrations above 100mL/100L. In case of mixing with several products, make a preventive "jar test" on a small area. Avoid spraying under hot, sunny daylight and during crop blooming. Presence of Copper on plant canopy can reduce product absorption.