

280mm

# coda Zn-L

## ZINC (Zn) LIQUID FERTILIZER



GUARANTEED ANALYSIS	% w/w	% w/w
ZINC (Zn) complexed and water soluble	8.0	10.4
Complexing agent	Lignosulphonate	

Use when necessity is detected. Do not overdose. pH of the solution 4 - 8.5.

**coda-Zn-L:** Is a chelated complex of Zinc. Especially recommended through both foliar applications and Fertirrigation in order to prevent and correct the deficiency of Zinc.

**coda-Zn-L:** contains high percentage of sulphur (joining the chelating agent) that allows high Zinc absorption and assimilation levels. In addition, it is an acidifier of the water and bulb pH, improving assimilation.

**coda-Zn-L:** is a good dispersant and wetting agent when applied with other products. It is compatible with insecticides, fungicides, weed-killers and fertilizers. It is recommended to do a products mix test before doing a definitive mix or applying.

**coda-Zn-L:** is a Natural and NON TOXIC complex, it is not subjected to any toxicologic policy, neither on transport nor handling. Its application is recommended with the advice of an Agronomist.



Confirmation of compatible for use of inputs in ecological agriculture issued by BCS OKO Garantie as required by the regulations:

**UE 889/2008**, Annex I (European Union)  
**USDA/NOP**- Final rule (EEUU) S205.6001 (J) (4) (6)

Manufacturer warrants that the product conforms to the chemical description stated on the label and doesn't assume the responsibility of any inadequate use. Carefully read this label before using.



**coda**

Manufactured by:

**Sustainable Agro Solutions, S.A.**

Ctra. N-240, Km. 110 - 25100 Almacelles - Lleida - Spain

greencare by

**sas**

### DOSES AND APPLICATION

**coda-Zn-L** is a microelement product for application on: vegetables, citrus, fruits trees, ornamentals, cut flower, hydroponics, cereals, leguminous, vineyards, tropical crops etc.

It is recommended to apply the product during active developing of the plant, in order to get a good distribution within the plant.

CROP	APPLICATION	DOSES	NO APPLICATIONS
Coffee	Foliar	300 - 350 ML/100L	2-3
	Fertirrigation	3-3.5 L/HA	2-4
Flowers	Foliar	150-200 ML/100 L	After every cutting
	Fertirrigation	1.5 - 2.5 L/ha	After every cutting
Wheat, Oat and Barley	Foliar	250 -300 ML/100 L	1
Vegetables	Foliar	200-250 ML/100 L	1 - 2
	Fertirrigation	2 - 2.5 L/ha	2 - 3
Fruit trees	Foliar	300 - 450 ml / 100 L	2 - 3
	Fertirrigation	3 - 5 L/ha	2 - 4

### OBSERVATIONS

Storage recommended between 5-25 °C.  
Do not store more than 5 levels high of product boxes.

### SHAKE WELL BEFORE USING

Net content: 1 litre

### Agriculture Use

Prod date: May 2014  
Expiry date.: May 2017  
Batch No.: 70807

Distributed by:

**TWIGA CHEMICAL INDUSTRIES LTD.**

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