

Liquid Zn 39.5% - A Real Zinc Booster Technology!

ZINATRA 700 is a "High Load" formulation delivering essential nutrients at a low application rate together with favorable compatibility characteristics compared to traditional foliar applied products. The "High Load" formulation offers a highly stable product alongside effective delivery of crop nutrition.

Sophisticated formulation technology within ZINATRA 700 allows for the suspension of the essential crop nutrient Zinc (Zn) in such a way that the correct dosage can be delivered to the target plant with ease.

Zinatra 700 contains an advanced surfactant/suspension system to ensure rapid and even dispersion in the spray tank and superior adhesion to plant foliage. Zinc is used by plants in conjunction with other essential nutrients for stimulation of various enzymes, its deficiencies severely interferes with the process of photosynthesis in plants.

DIRECTIONS FOR USE:

Shake the container well before opening and use.

Spray equipment should be clean. Half fill the spray tank with water, begin agitation and add the required quantity of Zinatra 700. Rinse the container thoroughly, add the rinsings to the spray tank, complete the filling and apply without delay.

Maintain agitation throughout. Clean sprayer thoroughly after use. Tank Mix application is entirely at the risk of the user.

Avoid application in periods of extreme heat. If possible, spray in the evening or early morning for best results.

COMPATIBILITY

Zinatra 700 is physically and chemically compatible with a wide range of agrochemical products.

Please contact your local FMC representative for advice on product compatibilities.

STORAGE

Protect from frost. Store above 5°C.

Keep in cool, well ventilated suitable store. Do not store in direct sunlight or near direct sources of heat. Keep out of reach of children. Keep away from food, drink and animal feedstuffs.

WARNING & SAFETY PRECAUTIONS

Very toxic to aquatic life with long lasting effects.

Collect spillage. Dispose of contents/container to hazardous or special waste collection point.

IMPORTED FERTILIZER AS PER FCO SPECIFICATION

Zinc Oxide Suspension Concentrate

- 1) Dense Suspension Concentrate of liquid Zinc 39.5
- 2) Zinc (as Zn) per cent by weight, minimum 9.0±1
- 3) pH (5% solution) 0.001
- 4) Arsenic (as As) per cent by weight, maximum 0.003
- 5) Lead (as Pb) per cent by weight, maximum 0.0025
- 6) Cadmium (as Cd) per cent by weight, maximum 1.71-1.75
- 7) Specific gravity (at 15°C)

To be used only where there is a recognised need. Do not exceed the appropriate application rates.

ZINATRA 700
Zinc Oxide Suspension Concentrate (39.5%Zn)



ज़िनाट्रा 700

ज़िंक ऑक्साइड सस्पेंशन कंसंट्रेट

Net Quantity 1 Litre
Net Weight 1.72 Kg

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APPLICATION RATES AND TIMING

Crop	Application Stage	Dose (ml/litre water)
Rice/Wheat/ Cereals	30-35 days after transplant/ sowing	1-1.5
	45-50 days after transplant/ sowing	1-1.5
Citrus	After bahar treatment	1-1.5
	After flowering stage	1-1.5
Banana	45-50 days after transplant	1-1.5
	90-95 days after transplant	1-1.5
Pomegranate	30-35 days after pruning	1-1.5
	45-50 days after pruning	1-1.5
Apple	Petal fall stage	1.0
	Post-harvest stage	1.0
Grapes	20-25 days after pruning	0.5
	35-40 days after pruning	0.5
Pulses/Soyabean	30-35 days after sowing	1-1.5
Maize/Groundnut	30-35 days after sowing	1-1.5
Sugarcane	45 days after sowing	1-1.5
	90 days after sowing	1-1.5
Tomato	45-50 days after transplant	0.5-0.75
	55-60 days after transplant	0.5-0.75
Onion/Garlic	30-50 days after transplant	0.5-0.75
Cotton	30-35 days after sowing	0.5-0.75
	45-50 days after sowing	0.5-0.75
Coffee	At pre-flowering stage	1-1.5
Tea	At berry formation stage	1-1.5
	Pre-harvest stage	1-1.5

*Other Crops susceptible to zinc deficiency apply 0.5ml - 1ml/l of water as early in the growing season as possible providing there is adequate leaf cover. In the situation of high zinc deficiency a repeat application of ZINATRA 700 at 14-21 days after the 1st application may be considered.

Manufactured by:

FMC Agro Ltd.,
Rectors Lane, Pentre, Flintshire,
CH5 2DH, UK

Imported & Packed by:

PL Agro Technologies Ltd.,
Survey No.16/1A & 16/1B,146,
Kilavalam Village, Madurantakam
Taluk, Chengalpattu District,
Tamilnadu - 603 303.

Marketed by:

FMC INDIA PVT LIMITED,
TCG Financial Centre, 2nd Floor, C-53, Bandra Kuria Complex, Bandra (E),
Bandra Suburban, Mumbai - 400098, Maharashtra, India
COR Number : DANW/(c),(g),(h),(i) & MN Mix.Grades/2020-2025
IEC No. : 0492027617

In case of customer complaints :

Please contact customer care representative
Phone: **+91-22-6704 5404** or
Email: **customer.care@fmc.com**
Or write us at below address of
FMC India Pvt. Ltd.

Country Of Origin : United Kingdom

- Net Quantity : **1 Litre**
- Gross Weight : **1.86 Kg**
- Net Weight : **1.72 Kg**
- Lot No. :
- Date of Import :
- Date of Manufacturing :
- Date of Packaging :
- Max. Retail Price (₹) :**
(Inclusive of all taxes)

Best before 3 years from the date of manufacture

Please read the entire label before using this product • For agriculture use only • Not for medicinal use

ज़िनाट्रा 700 ज़िंक ऑक्साइड सस्पेंशन कंसंट्रेट 700

311mm

Artwork Size : 311mm(L) x 231mm(H), Print Area : 305mm(L) x 225mm(H)
PDP Area : 103mm x 231mm = 237.93 cm² (95.17 cm²), LMPC Font Height : 2.5mm