



TECHNICAL DATA SHEET

AGRO COLORE

Zinc Fertilizer Solution

EC FERTILIZER

1. Product Characteristic

Product Description	Zinc Fertilizer Solution
Water Soluble Zinc (Zn)	3 % (w/w)
Cl	NA
Density	1,10 (g/ml)
pH	5,60 (25°C)
Physical Appearance / Colour	Liquid / dark brown

2. Miscibility

Miscibility With Fertilizers	It can be mixed with all fertilizers
Miscibility With Pesticides	Apply jar test before application

3. Storage Conditions And Cautions

Store the product in a dry and cool environment between 5-40°C
Avoid direct sunlight
Keep it away from the children
Seek medical advise in case swallowing the product

PURPOSE OF USAGE

It is used to prevent color lost and helps to increase fruit's aroma. It is a special product that when used after fruits starts to get their colors, it perfects the color of the fruits and increases taste and aroma. Leaves no residue or stain after the application.

APPLICATION DOSAGE AND PERIOD

PRODUCT VARIETY	APPLICATION PERIODS	APPLICATION DOSAGE (in 100 lt of water) from leaf	APPLICATION DOSAGE FROM SOIL (DA)
VEGETABLES: Tomatoes, onions, garlic, cucumber, water melon, carrot, pepper, pineapple (for all kind of indoor-outdoor vegetable farming)	- In the early stages of the plant (especially in the 2 nd flower) - 2. from flower till harvest (2-3 applications)	250 – 350 ml	1,5 lt
FRUIT TREES; Mango, Grapefruit, Papaya, Orange, Avocado etc.	- Beginning of flowering, fruit binding, fruit development and coloring (1 application in each period)	350 - 500 ml	2 lt
STRAWBERRY	- Throughout the season	250 – 350 ml	1,5 lt
COTTON	- From 6-8 leaves period to harvest	350 – 500 ml	1,5 lt
IN ARBORICULTURE AND HORTICULTURE	- During the development period	300 – 400 ml	2 lt
Wheat, barley, oats, rice, maize	- 2 applications in tillering period (at intervals of 10 days)	250 – 350 ml	1,5 lt
TABACCO	- In seedling period, from planting until development period (3 applications)	250 – 350 ml	1,5 lt
Cacao, Coffee	- Beginning of flowering, fruit binding, fruit development and coloring (1 application in each period)	250-350 ml	1,5 lt