


CODASAL PLUS 2000

A calcium liquid complex containing several organic acids that enhances ability of the product to correct calcium deficiencies in many kinds of soils.

FORMULATION: Liquid formulation.

	GUARANTEED ANALYSIS		REMARKS
		%W/W	
CALCIUM OXIDE	12.3	17.5	<ul style="list-style-type: none"> - A source of readily available calcium to the crops, improving quality, hardness and post-harvest conservation of fruits. - Improves soil structure and increase soil microbial activity. - Corrects soil salinity and promotes the less leaching of salts that are damaging to crop - Reduces soil sodic salinity and compaction - Unblocks the salts concentration in soils, improving the crop setting. - Stimulates the root development - Corrects saline water with high Sodium (Na⁺) content.
COMPLEXING AGENT: Lignosulfonate, gluconic Acid, EDTA			

CROPS RECOMENDATIONS AND TIMING

1.1 CALCIUM DEFICIENCY CORRECTION

CROPS	FERTIGATION - DOSE	USAGE - OBSERVATIONS
Strawberry	5-6 L/ha- application	Apply weekly during the crop cycle
Table grape	4-6 L/ha- application	Apply weekly from raceme formation till one week before harvest
Tomatoes	Open field: 4- 6 L /ha-applications Green house: 1 L /1000m ² -application	Apply weekly
Vegetables	5 L /ha –application	Apply every 15 days
Roses	2-3 L /ha-Foliar application	Apply every 15 days
Broccoli	5 L/Ha - Drip application	Apply every 10-15 days
Pome/Fruits -apple	5-6 L/Ha - Drip application	Apply weekly

1.2 SOIL AMELIORATOR - DRIP IRRIGATION

Soil type	Doses /Ha	Number of applications
Sand	5L/Ha	6 applications, each 10-15 days
Loam	5L/Ha	4 applications, each 10-15 days
Clay	5L/Ha	3 applications, each 10-15 days

The fertigation may cause salts concentration in the root zone. The application of CODASAL PLUS 2000 in the initial crop stages favours the plant grow firmly in the soil.

1.3 SALINE AND SODIC SOILS CORRECTOR-SOIL TEXTURE DEGRADATION

Doses	Observations
5-10 L /ha –application	Drip irrigation 2 -5 applications depending on soil texture and Sodium (Na ⁺) concentration.

1.4 SALINE WATER CORRECTION - SODIUM EXCESS

Doses	Observations
10-40 cc/m ³ irrigation water	Depending on: salinity, crop resistance to salt, irrigation water volume and soil texture.

AVAILABLE PACKS: 5LT



LEADERS IN CROP PROTECTION
Codasal Plus 2000 is a trade mark of SAS