



# KICK EXTREME®

## CALCIUM CHLORIDE SOLUTION



<b>PACKAGING</b>	<b>BOTTLE kg 1</b>	<b>KEG kg 250</b>
	<b>TANK kg 12</b>	<b>CUBITAINER kg 1200</b>
	<b>TANK kg 25</b>	

### CHARACTERISTICS

**KICK EXTREME®** is a biological calcium chloride solution with a high concentration and a high purity, suitable to improve the quality of fruit and vegetables increasing their consistency, crunchiness and shelf life.

**KICK EXTREME®** is recommended in order to reduce apical rotteness in tomatoes, sour pockmarks in apple trees and physiological dryness in melons.

### CHEMICAL CHARACTERISTICS

PRODUCT AS SUCH	
<b>pH</b>	<b>8-9</b>

IN A SOLUTION (2 Kg/ha):		
Water volume (l/ha)	pH	Conductivity (mS/cm)
100	9,7	12,8
200	9,4	6,3
500	8,9	2,4
1000	7,6	1,1
1500	9,10	0,6

### AVERAGE CONTENT

<b>Calcium oxide (CaO) soluble in water</b>	<b>17,5%</b>
<b>pH as such</b>	<b>8-9</b>

### DOSAGE

**TOMATO:** 5 - 6 kg/ha through foliar application, after fruit set. 10 - 12 Kg/ha via roots, every 8 days starting after flowering.

**FRUIT HORTICULTURE:** 3 - 4 kg/ha through foliar application, after fruit set. 8 - 10 kg/ha via roots, every 8 days starting after flowering.

**LEAVES HORTICULTURE:** 2 - 3 kg/ha through foliar application, every 8 days starting after flowering.

**APPLE TREE:** 6 - 8 kg/ha for at least 5 procedures, one every 10 - 15 days after fruit set.

**PEAR TREE:** 6 - 8 kg/ha; 3 - 4 procedures, one every 10 - 15 days after fruit set.

**GRAPEVINE:** 4 - 5 kg/ha; 3 procedures after fruit set.

**ARBOREAL CROPS:** 5 kg/ha; 3 - 4 procedures after fruit set.



### DIRECTIONS OF USE

**KICK EXTREME®** can be mixed with general agrochemicals and fertilizers, both through foliar application and via roots.

It is preferable to carry out preliminary tests with cupric sulphur-based products.

The crops indicated are representative of each category; **KICK EXTREME®** it can be used for numerous other types by employing the same method.

**The above mentioned doses are indicative and may change according to climatic characteristics of each area (fertility: physical and biological; rainfall and temperature). Also, they should be included in the entire fertilization plan.**

Product should not be in contact with plant's roots. The product is for professional use only. **Keep out of reach of children and animals**



The analytical data written on packaging follow the instruction of the regulation in force. All data included in this publication are indicative. FOMET reserves the right to change them without prior notice.

