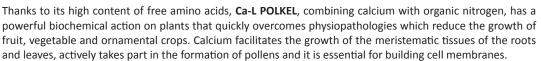
Ca-L POLKEL

LIQUID FERTILISER CONTAINING NITROGEN N(CαO) +C 5(8) +16



Ca-L POLKEL must be administered starting with new shoot growth, also scheduling interventions close to blooming and during crop growth and ripening.

Application of **Ca-L POLKEL** successfully prevents vine rhachis drying and tomato root rot, as well as upgrades cool storage. **Ca-L POLKEL** is ideal for crops such as apple, pear, orchard crops, vegetable crops, potatoes.



COMPOSITION (w/w)

Organic nitrogen (N)	%	5
Soluble organic nitrogen (N)	%	5
Water-soluble calcium oxide (CaO)	%	8
Organic carbon (C)	%	16

CHEMICAL AND PHYSICAL PROPERTIES

FORMULATION	liquid	
COLOUR	yellow-dark	

DENSITY (g/cm³) 20° C	1.25
pH (solution at 1% w/w)	5.5 ± 0.5

DOSAGE AND DIRECTIONS OF USE

	Crop	Applications	Dosage by application
FOLIAR APPLICATION	Fruit crops	3-5 during the growing cycle	120-180 ml/hl
	Vegetable crops	2-3 during the growing cycle	120-180 ml/hl
	Floriculture	1-2 during the growing cycle	120-180 ml/hl
	Industrial crops	3-5 during the growing cycle	120-180 ml/hl
SOIL APPLICATION	Fruit crops	repeat the treatment twice or three times	12-16 l/ha
	Vegetable crops	repeat the treatment once or twice	12-16 l/ha
	Floriculture	repeat the treatment twice or three times	12-16 l/ha
	Industrial crops	repeat the treatment once or twice	12-16 l/ha

HOW TO USE

Ca-L POLKEL can be mixed with common treatments with the exception of products containing copper and mineral oils. We suggest performing a test on a limited number of plants before extending the treatment.

PACKING

Bottle	1 l = 1.25 kg
Tank	5 l = 6.25 kg

Tank	20 l = 25 kg
Tank (IBC)	640 l = 800 kg

Tank (IBC) 1000 I = 1250 kg