

PREVENTS GROWTH INTERRUPTION DUE TO HERBICIDE AND OTHER CROP PROTECTION TREATMENTS

HELPS OVERCOMING TRANSPLANT-RELATED STRESS

HELPS PLANTS AND CROPS TO OVERCOME STRESS-RELATED CONDITIONS


SKICC is the nutritional solution that offers support and protection to extensive, industrial and horticultural crops under stress conditions. Its formulation, developed to activate the plant natural defences, preserves the cellular balance (homeostasis) thanks to its activity at a molecular level. This allows the immediate restoration of metabolic activities warranting the crop harvest.

SKICC is immediately absorbed by the plant (two hours after application) and, thanks to the absence of chlorides, sulfates and carbonates, is not phytotoxic. When applied under stressful conditions and at all phenological phases, SKICC increases the resistance level of the crop. SKICC reduces phytotoxicity when applied in combination with herbicides and crop protection products.

SKICC is the answer to the need to limit the negative effects caused by stress conditions on crop production.

CROP	TIME OF APPLICATION	DOSE/HECTARE*
Fruiting vegetables (Watermelon, Cucumber, Eggplant, Melon, Pepper, Tomato, Zucchini, Pumpkin)	Post-transplanting, pre-flowering, veraison (change of color), combined with phytosanitary treatments	4-6 kg
Leafy vegetables (Chicory, Lettuce, Radicchio, Rocket, Escarole, Celery, Spinach)	Post-transplanting and during vegetative development combined with phytosanitary treatments	4-6 kg
Other vegetables (Garlic, Broccoli, Cabbage, Cauliflower, Onion, Fennel, Leek)	Post-transplanting and during vegetative development combined with phytosanitary treatments	4-6 kg
Sunflower e Corn	3-6 leaf combined with post-emergence herbicide treatment	6-8 kg
Cereal crops (Wheat, Barley, Rice)	Stem elongation combined with post-emergence herbicide treatment, booting phase combined with fungicide treatment	4-6 kg
Rapeseed	Pre-flowering and fruit set combined with insecticide treatment	4-6 kg
Beets	Leaf canopy meets between the rows, combined with post-emergence herbicide treatment	6-8 kg
Sugarcane	Post-transplanting and during vegetative development combined with phytosanitary treatments	6-8 kg
Soybeans	Vegetative development combined with post-emergence herbicide treatment	6-8 kg
Industrial tomato	Post-transplanting, pre-flowering, veraison (change of color), combined with phytosanitary treatments	4-6 kg
Potato	Pre-flowering until tuberification combined with fungicide treatment	4-6 kg
Cotton	Post-emergence and pre-flowering combined with post-emergence/herbicide/fungicide treatments	4-6 kg

COMPOSITION	
Total nitrogen (N)	9%
Nitric nitrogen (N)	9%
Potassium oxide (K ₂ O) total	6%
Potassium oxide (K ₂ O) soluble in water	6%
Calcium oxide (CaO) total	10%
Calcium oxide (CaO) soluble in water	10%
Boron (B) total	0.10%
Boron (B) soluble in water	0.10%

PHYSICO-CHEMICAL FEATURES	
LIQUID	
pH (sol 1%)	7.20
Conductivity E.C. S/cm (1‰)	1150
Density (g/cm ³)/Specific weight	1.50
METHOD OF USE	
	Foliar fertilization

PACKAGING: 6, 25 KG - COMBO PACK

NOTE: The activity of SKICC is enhanced when combined with RA.AN L 13186. A COMBO PACK with the 2 products together is now available.

WARNINGS: Never mix in the same tank fertilizers containing phosphorus and/or sulfates with fertilizers containing calcium. In presence of irrigation water containing high phosphorus levels it is necessary to add an acidifier before using fertilizers containing calcium.

The product can be mixed with other products exception made for those containing copper, sulfur, mineral oil and emulsions. It is always advisable to carry out small tests before proceeding with mixing.

The choice of the dose is subordinated to various factors and can be varied when necessary. All applications can be repeated in relation to the different crop needs. You can contact our Technical Service for the correct application on specific soils and under specific climate conditions.