

Power Sun

EXCESSIVE SUNLIGHT IS NO LONGER A PROBLEM



1KG



5KG



Reduced sensitivity to environmental stress: excessive sunlight



Formation of a natural protective barrier and increased mechanical strength



Readily assimilated zinc supply



Facilitates the synthesis of sugars and auxins



Increased nutrient efficiency: conveyance, modulated absorption and transport

NUTRITIONAL COMPOSITION

Zinc (Zn), water-soluble

%

3

TECHNICAL SPECIFICATIONS

S.W. 0.98

pH: 6.3

DOSAGE AND METHOD OF USE

CROPS	PHENOLOGICAL STAGE	Foliar application
		DOSE g/hl
Stone and pome fruits	From fruit growth to veraison and ripening	100-200
Citrus trees	From fruit growth to veraison and ripening	100-200
Wine and table grapevines	From fruit growth to veraison and ripening	100-200
Olive and hazel trees	From fruit growth to veraison and ripening	100-200
Fruiting vegetables	From fruit growth to veraison and ripening	100-150
Strawberries and small fruits	From fruit growth to veraison and ripening	100-150
Tomatoes for industry	From pre-flowering 3rd-4th truss to veraison and ripening	100-200

- NOTES:**
- The dose is calculated based on a volume of spraying water of 8-10 hl/ha
 - Apply during the coolest hours of the day



ORGANIC FARMING