



CARBION 8

BIOSTIMULANT

Proteic hydrolyzed

COMPOSITION (%w/w)

Total nitrogen (N)	8.3%
Organic nitrogen (N)	8%
Organic biological carbon (C)	25%

CARBION 8 is a biostimulant product derived from animal epithelium and hydrolyzed through an enzymatic process. The high content of free amino acids makes this product work as a nutrient and it also stimulates to the main vegetative functions like chlorophylline photosynthesis, cellular respiration and protein synthesis. Thanks to this specific formulation, the application of CARBION 8 makes the crop overcome difficulties enabling the development of the root system and improving the nutrient absorption activity.



Allowed in
**BIOLOGICAL
AGRICULTURE**

DOSAGE AND METHODS OF USE	CROPS	APPLICATION	DOSE
FOLIAR	Fruit Horticultural Floricultural Industrial	2-4 Throughout the cycle	150- 200 ml/100 L of water
FERTIGATION	Fruit Horticultural Floricultural Industrial	2-4 Throughout the cycle	25- 35 l/ha

Warnings: Shake the product well before use. For any mixtures with other products, make preliminary tests. Observe the dosages shown. The product is not combustible and is stable at ordinary temperatures and pressures. Store the product in adequately ventilated rooms at temperatures between + 5 °C and + 35 °C.

FORMULATION

Soluble liquid

PACKAGE

