

## BIOSTIMULANTS

Product	Active ingredients	Formulation	Description and uses	Pack Size	Rate
<b>Aminoboost</b>	Amino acids + B, Cu, Fe, Mn, Mo, Zn, Mg	L	A powerful source of micronutrients combined with free left-handed amino acids, which ensure a systemic distribution within the plant through the phloem, reaching areas with deficiencies of each element.	1 L	150 - 375 ml / 100L water
<b>Calbron</b>	Amino acids + Glycine + Ca, B, Mo	L	A formulation based on free left-handed glycine with a balanced content of Calcium and Boron.	1 L	2 - 4 L/ha
<b>Hormostin</b>	Amino acids + Protocytokinin, Protoauxin, Photogibberelin + Fe, Mn, B, Zn, Mg	L	Biostimulant of plant origin, consisting of phytohormonal promoters based on protoauxins, protocytokinins and protogibberellins with amino acids and micronutrients (Iron, Manganese, Boron, Zinc, Magnesium and others).	1 L	125 - 250 ml / 100L water
<b>Maxpack</b>	NPK + Fe, Mn, Cu, Zn + amino acids, folcysteine and folic acid	L	Modern high-quality foliar fertilizer that provides a balanced supply of Nitrogen, Phosphorus and Potassium as well as micronutrients (Fe, Mn, Cu and Zn), and is also enriched with a powerful metabolic activator based on free amino acids, folcysteine and folic acid.	1 L	500 ml / 100L water
<b>Pickup</b>	PK + Fulvic acids	L	Novel, fast-absorbing foliar fertilizer with high concentration of PHOSPHORUS (30%) and POTASSIUM (40%) enriched with FULVIC ACIDS	1 L	500 ml / 100L water
<b>Seamone</b>	Protocytokinins + Ascophyllum nodosum, Ecklonia Maxima extracts + Amino acids, Zn, Polyphenols, Reducing sugars	L	Modern Biostimulant that activates the hormonal metabolism of plants, composed of phytohormonal promoters based on Protocytokinins, algae extracts (Ascophyllum nodosum and Ecklonia Maxima), enriched with amino acids, carboxylic acids, polyphenols, reducing sugars and zinc.	1 L	125 - 250 ml / 100L water