

Stoller Solution to stimulate plant metabolism and promote a balanced development

M-Power is designed from the combination of two seaweeds, *Ascophyllum Nodosum* and *Ecklonia Maxima*, obtained by cold extraction processes (without chemical extracting agents) that determine its biostimulant role by preserving the content of substances with analogous effect to auxins and cytokinins.

Thanks to the **Stoller Formulation Technology**, **M-Power** achieves a better hormonal balance, promotes root development (with a better use of nutrients) and improves the plant's response to abiotic stress situations.



- ✓ Provides a better hormonal balance to the crop by the biosynthesis of cytokinins, auxins and gibberellins.
- ✓ Increases vegetative and root development, with the consequent better use of nutrients and water.
- ✓ Improves crop recovery response after abiotic stress situations.
- ✓ Product authorized for Organic Farming (BIO).

Characteristics	M-Power
Scientific evidence	Proven in scientific trials and field tests.
High quality formulation	Stoller Formulation Technology that provides bioactive substances with cytokinin and auxin effect for a correct hormonal balance in the vegetative and root development processes.
Cost-benefit ratio	Better return on investment by improving productivity and profitability.
Green line	Certified for Organic Farming.

Stoller Formulation Technology		
Nutrient	<i>Ascophyllum Nodosum</i>	<i>Ecklonia Maxima</i>
Content	0.3% Mannitol	

Density (kg/L): 1.08 ± 0.02

pH: 3.0 - 5.0

Conductivity (ms): 50 - 60

