

Commercial Name:

☞ **Partner Max.**

Properties:

- **Partner Max** is an adjuvant formulated to reduce the losses produced by climatic factors and those typical of agricultural applications, contributing to the best use of the sprays.
- **Partner Max** gives greater specific weight to the drops, so it is advisable to use it in aerial and ground fumigations.
- **Partner Max** minimizes evaporation losses giving uniformity to the application.
- **Dispersant:** It acts by reducing the surface tension of the water, allowing total coverage with the spray mixture.
- **Wetting:** Due to its chemical characteristics, it acts as an interface bridge between the sprayed solutions (hydrophilic) and the waxy layers of the leaf surfaces (hydro-repellent).
- **Penetrating:** The surfactants included in its formulation remove the waxy layer of the leaves, achieving rapid and effective penetration and translocation.
- **Adherent:** It increases the residual power of the crop protection products for a longer period of time since its formulation avoids washing.
- **Anti foam:** Its controlled foam formula allows an adequate dosage of the pesticide, avoiding losses and spills.
- **Anti-evaporation:** It behaves as an anti-evaporant since it reduces loss due to volatilization, so it can replace oils for agricultural use.

COMPOSITION	
Lauryl Alcohol Ethoxylated	30.00 g
Complexing and solubilizing...	c.s.p. 100g

How to use:

Fill the sprayer tank with clean water.
Add the required dose of **Partner Max**.
Shake to homogenize.
Add the agrochemicals.
Shake again.
Apply.

Presentation:

1 liter bottle.

Dose:

25-50 Cm³/100 Liters of water.
In replacement of mineral oils 50-80 Cm³/Ha
In replacement of mineral oils 80-100 Cm³/Ha
In replacement of mineral oils 100-150 Cm³/Ha
To be applied with graminicides, the dose to be used is 100/150 Cm³/Ha.

Compatibility:

Partner Max is compatible with all types of chemical products: herbicides, fungicides, insecticides, fertilizers and growth regulators; as long as the mode of use and the indicated doses are respected.

Applied according to the recommendations **Partner Max** has no adverse effects on the environment.