

**NEW**  
Imported from  
Spain

# KELOMplex



**IRON, MANGANESE, ZINC  
FOLIAR CORRECTOR**

## CHARACTERISTICS

Aspe incorporates in **KELOMplex** the foliar fertilization biotechnology: **Poliplex**

This results in chelate micronutrients **Fe, Mn y Zn** by sugars - alcohols (polyols), allowing:

- **MAXIMUM FOLIAR UPTAKE**
- **FAST AND DIRECT TRANSPORT NUTRIENTS VIA XYLEM AND PHLOEM**
- **INCREASE QUALITY AND PERFORMANCE**

**KELOMplex**, distributes nutrients to points of:

- Vegetative growth (leaves, root hairs, stems and branches).
- Reproductive growth (buds, flowers, fruits and seeds).

The unique formulation of **KELOMplex** that incorporates **Poliplex** technology, has been specially developed for correcting multiple deficiencies of **iron, manganese** and **zinc** in different crops (or early vegetative stages), appearance of the fruit and beginning of fattening, to improve quantitative and qualitative parameters of the harvest.

## COMPOSITION

%w/w

Iron (Fe) water soluble	2,0
Manganese (Mn) water soluble	2,0
Zinc (Zn) water soluble	2,0



## DOSE AND WAY TO USE

CROP	APPLICATIONS	DOSE
<b>Citrus</b>	Since the vegetative beginning to pre-flowering Since post-flowering until the fruit	2-3 L/ha
<b>Pomaceous fruit trees (Apple, pear)</b>	From the first leaves of the outbreak until pre-flowering Since fall of petals until the fruit	2-3 L/ha
<b>Drupe fruit (plum, peach, cherry, etc.)</b>	Since fall of petals until the fruit	2-3 L/ha
<b>Wine grape</b>	From sprouting until pre-flowering From post-fruit set until the formation of the grains	2-3 L/ha
<b>Table grape</b>	Pre-flowering Post-elongation	2-3 L/ha
<b>Kiwi</b>	From sprouting to pre-flowering	2-3 L/ha
<b>Hazel, nuts</b>	From sprouting to flowering Post-fruit set	2-3 L/ha
Horticultural outdoors: Solanaceae (tomato, pepper, eggplant, etc.), Cucurbits (Melon, watermelon, cucumber, Zucchini, etc.)	First vegetative phases Growing of fruit or edible parts	2-3 L/ha
<b>Horticultural greenhouse</b>	Same steps outdoors horticultural with reduced doses	2-3 L/ha
<b>Artichoke</b>	Start spring growth Start formation of the head	2-3 L/ha
<b>Potato plant</b>	Plant of 15 cm Pre-flowering, after 15 days	2-3 L/ha
Field crops (soybean, sorghum, sugar beet, tobacco, sunflower, rice, rapeseed, etc.)	Pre-flowering and start formation edible parts	2-3 L/ha
<b>Alfalfa</b>	First vegetative phases after cutting	2-3 L/ha
<b>Ornamental</b>	Since vegetative start to pre-floration	2-3 L/ha

## Packing

