## Bio Wake Zn





Zinc fertilizer solution - Dormancy breaker, Allowed in Organic Agricolture





Zinc (Zn) 2%



Appearance Liquid



Application Foliar



Packaging
1 Lt - 5 - 10 Kg



## **DESCRIPTION**

Bio Wake Zn is a fertilizer with a strong phyto-regulating activity, growth activator and dormancy breaker, suited for use in integrated and/or Organic agriculture on some tree crops (cherry, kiwi, apricot, apple tree, pear tree, vine, etc.), from the vegetative pre-awakening phase (to brown), up to the harvest.

After the treatment, Bio Wake Zn is quickly absorbed into the lymphatic system and, thanks to its polyvalent matrix, it guarantees an harmonious and healthy development of the vegetation. The uniform start and growth during the earliest stage of development, allow an homogeneous flowering, the first step for a concentrated harvest, characterized by high quality standards.

Treating with Bio Wake Zn, the harvesting period is anticipated from 7 to 15 days (depending on the seasonal trend, the number of treatments and doses rates).

Moreover, an extraordinary uniformity of size and maturation has been detected.

This allows us to collect as much product as possible, to offer our harvest in advance on the markets, with excellent quality parameters.

## DOSES AND METHOD OF USE

- As dormancy breaker treatment: We recommend 2 treatments spaced 15 20 days, before flowering
  and at least 7 days from previous treatments with pesticides.
- As a plant growth regulator: We recommend 2 4 treatments spaced 15 20 days, from "growing fruit" stage to the ripening and spaced at least 7 days from previous treatments with pesticides. For industrial and horticultural crops, we recommend 2 3 treatments from transplanting until 7 days before the harvest.

Crops	Dormancy	Foliar
Cherry, Peach, Apricot	4 - 5 Kg/ha	2 - 3 Kg/ha
Grapevine, Kiwi	3 - 5 Kg/ha	2 - 3 Kg/ha
Stone and Pome fruit	4 - 5 Kg/ha	2 - 3 Kg/ha
Tomato, Artichoke	-	2 - 3 Kg/ha
Peas and Horticultural	-	2 - 3 Kg/ha

