

TABLE GRAPES

- ✔ Productivity increased
- ✔ Increase of the berry polar and equatorial diameters
- ✔ Higher bunch average weight and grape homogeneity
- ✔ Less manual work of grape selection (grape-stones)
- ✔ Early maturation and increase in Brix grades
- ✔ Increased plant endogenous resistance to thermal and biotic stress
- ✔ Improved and early lignification of shoots
- ✔ Improved chance of selecting wood to prune
- ✔ Greater vineyard vegetation-production balance

RADICAL	N. APPLICATIONS	DOSAGE
DUST	1° APPLICATION (autumnal)* 2° APPLICATION (pre-flowering)*	400 Kg per Ha 400 Kg per Ha
COMPLEX	1° APPLICATION (autumnal)* 2° APPLICATION (pre-flowering)*	800 Kg per Ha 800 Kg per Ha
EVO	1° APPLICATION (autumnal)* 2° APPLICATION (pre-flowering)*	750 Kg per Ha 750 Kg per Ha
PRO	1° APPLICATION (autumnal)* 2° APPLICATION (pre-flowering)*	650 Kg per Ha 650 Kg per Ha

Locate near the roots of the plants - bury the product after distribution

FOLIAR	N. APPLICATIONS	DOSAGE
SUPERFINE	PRE-FLOWERING (3 APPLICATIONS) DURING FLOWERING (1-2 APPLICATIONS) POST FLOWERING (5-8 APPLICATIONS)	5 Kg per Ha (a app.) 5 Kg per Ha (a app.) 3 Kg per Ha (a app.)

* Do not use chemical fertilizers in the soil where Abomin is applied to the soil, they would counteract its effectiveness.

HOW APPLY

RADICAL APPLICATION

DUST, PRO, EVO, COMPLEX

MUST NECESSARILY DISTRIBUTED:

- ✓ **With organic matter**
- ✓ Orchards: Only 2 interventions (*autumn and pre-flowering*)
- ✓ Vegetables: Single intervention (*7 days before transplanting*)
- ✓ Localized (*where the irrigation water drops*)
- ✓ Slightly buried (*5 cm*)

IMPORTANT

DO NOT ADD any other **chemical** macro or microelements!

NO Mix-organic, NO chemicals, NO NPK, NO chemical fertilizer, NO chemical fertigation

NB: support Abomin, so that it performs its functioning, with lavish organic fertilization.

Always use organic matter in fertigation, plus irrigations with algae, humid / fulvic acids or similar, which will allow Dust, Pro, Evo e Complex to be mineralized by the bacterial microflora of the soil; allowing the macro-, micro-, and trace elements to be released from this process and be absorbed by the plant.

FOLIAR APPLICATION

SUPERFINE

IT IS INERT AND SHOULD PREFERABLY BE SPRAYED:

- ✓ **With organic matter**
- ✓ Dry or wet in water
- ✓ Orchards: in pre-, during-, and post flowering
- ✓ Vegetables: throughout the complete cycle
- ✓ It is washed simply by wetting the foliage and/or the fruit with water

Superfine the product is inert and miscible with normal leaf and pesticide fertilizers. In general, it has never shown any miscibility problems since the product does not dissolve in water but goes into suspension. For this reason, it is recommended during the preparation and for the duration of the distribution to keep the atomizer shaker always in motion.

The efficiency of **Superfine** increases considerably if blended with organic matter. It performs a physical action of converting against excessive light and heat. As clay absorbs excess humidity on the leaves it physically contrasts the normal activities of some insects such as aphids, flies, and certain fungi.

THE ABOMIN SUPER FINE EFFECT IS WITH:

- the thickening of the textiles, the natural defence of the plant is increasing;
- an increase in textile density by increasing the post-harvest shelf life of the produce;
- a clear improvement in the organoleptic and aesthetic characteristics of the fruits acting;
- directly on colour, gloss, and homogeneity.