



GRAPE

- ✓ Homogeneous bunches
- ✓ No production alternation
- ✓ Increased resistance to diseases
- ✓ Increased sulfur compounds
- ✓ More yield in must
- ✓ Increased presence of Methoxypyrazine in bunches
- ✓ Fertility of the grapes (no millerandage)
- ✓ Greater resistance to diseases

RADICAL	N. APPLICATIONS	DOSAGE
GRANULAR	1° APPLICATION (autumnal)* 2° APPLICATION (pre-flowering)*	250 Kg per Ha 250 Kg per Ha
COMPLEX	1° APPLICATION (autumnal)* 2° APPLICATION (pre-flowering)*	500/600 Kg per Ha 500/600 Kg per Ha
PRO	1° APPLICATION (autumnal)* 2° APPLICATION (pre-flowering)*	400/500 Kg per Ha 800/500 Kg per Ha

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

FOLIAR	N. APPLICATIONS	DOSAGE
ULTRAFINE	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.

