



Growth regulator: Increase fruit size and yield, enhance colour, regular maturation with post-harvest effect, especially in citrus

Composition

Contains 10% of 3,5,6 TPA in soluble tablets

Biological spectrum

MAXIM[®] is a synthetic auxin that increases the size and the quality of citrus and stone fruits. To obtain the desired results, this plant growth regulator has to be applied at a precise physiological stage determined in function of the expected effect. **MAXIM[®]** acts on the enhancement of the fruit diameter and as an antagonist of senescence hormones. The enhancement of the size of the fruit has no effect on the organolyptic quality. The quality of the fruit skin is improved what induces a diminution of problems due to the conservation of fruit after harvest.

MAXIM[®] is also used to avoid preharvest dropping of the fruit, improve the colour and control the maturation.

Rates of application

Crop	Rate*
Orange	25 – 30 tab/ha
Mandarin	20 – 35 tab/ha
Grapefruit	30 – 40 tab/ha
Lemon	35 – 40 tab/ha
Apricot	12 tab/ha

*Depending on variety, climatic conditions and expected effect

This folder is strictly informative, the user must follow the guidelines of the original label.

