



Simple and effective pruning for quality harvests.

Superior pruning and higher quality flowers and fruit, thanks to its concentration of natural cytokinins. **SproutMAXX®** harnesses the power of benzylaminopurine at its finest.

Benefits:

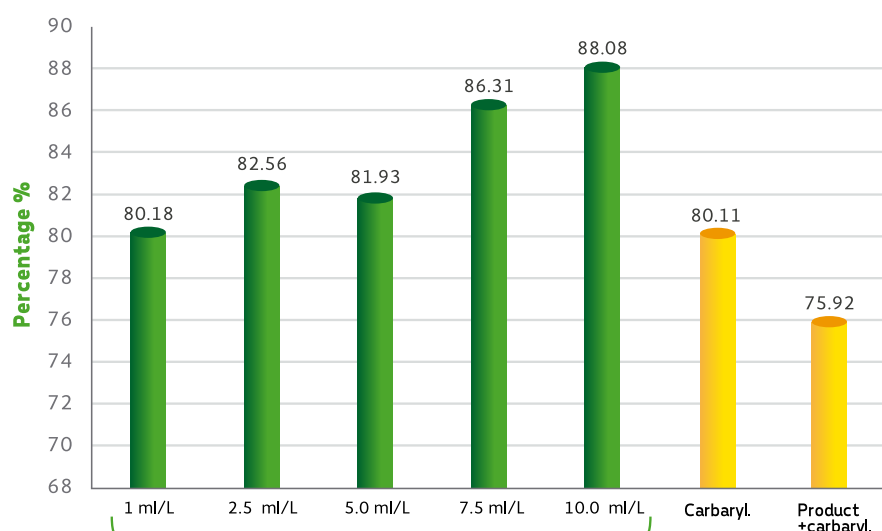
- Promotes cell division.
- Increases fruit size.
- In crops such as apple trees, it can be used for chemical pruning.



Table of recommendations and doses

Crop	Dose ml/L	Application period
 Apple	1	To stimulate fruit size, apply during full bloom or when fruits are 5 mm in size.
	2.5 - 7.5	For fruit pruning. Apply when fruit size reaches an average of 10-15 mm in diameter. Apply when temperatures do not fall below 15 °C after application. Use high doses on varieties that are difficult to thin, which can be combined with ANA (naphthaleneacetic acid) or Carbaryl at recommended doses. Apply low doses on varieties that are easy to thin or sensitive, and can be mixed with Carbaryl at recommended doses. Use water volumes of no less than 1000 L/ha.

Percentage of pruned fruit



(ml/L of spray water) + carbaryl

Percentage of Golden Glory apple fruits pruned after application of **SproutMaxx**® at different doses (ml/L of spray water) in combination with carbaryl.

Apple fruit size as a result of pruning generated by **SproutMAXX**® applied to fruits in early growth



Control