

PGR



*Fruitful &  
healthier Yields*

## Mepiquat Chloride 25% SL



It is a plant growth regulator that regulates growth for cotton, onion and garlic. It has a systemic action. It is absorbed by the leaves and carried to all parts of the plant. Shortly after it is applied, the leaves turn dark green and the plants gain a more lively appearance.



**Active ingredient:**  
Mepiquat Chloride  
25%  
**Formulation:**  
Soluble Concentrate  
(SL)



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## Mepiquat Chloride 25% SL

### Dosage:

Can be applied to all Crops:  
but especially the following:



Crop	Treatment	Rate of use (max ind.dose)	Time of application
Cotton	It regulates the growth pattern and behaviour of cotton plants such as: darker foliage colour, reduction of plant height and internodal length, more open canopy, better boll retention, earlier maturity.	-1st treatment: 300-400 mL/Ha depending on plant height  -Follow-up: 250-500 ml/Ha  -Final treatment: 600-1000mL/ha	-During the early flower bud stage  -Repeat with interval of about 2 weeks  -at the end of the effective flowering period. PHI: 30 days
Onion, Garlic	It provides an increase in efficiency.	300-1000mL/ha	3-3.5 months after planting in onions produced from seed, when the onion has 4-5 leaves, approximately 2.5 months after planting in onions produced from shallots Application in garlic approximately 2.5 months after planting

