

Aminolom®

PROFLOR



Facilitates the elongation
of the pollen tube



Improves pollen
quality



Most attractive
flowers



Maximize the quality of your flowers thanks to the improvement of pollen quality and the elongation of the pollen tube.

Aminolom® PROFLOR is especially designed to stimulate and enhance natural flowering. It provides essential nutrients, phosphorus (P), molybdenum (Mo) and boron (B) which constitute the essential components for the formation of floral organs.

The flowering process is very demanding for the crop, and **Aminolom® PROFLOR** provides a special combination of free L-amino acids that activates the plant metabolism, directing it entirely naturally towards the formation of flowers.

By using **Aminolom® PROFLOR**, you will obtain more vigorous and higher quality flowers with an optimal morphology, helping to achieve high production yields.

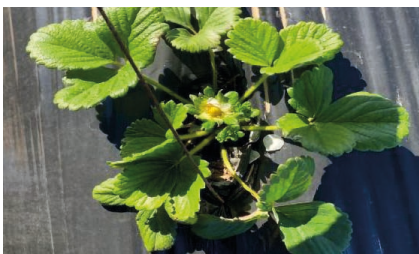
TRIAL

Aminolom® PROFLOR succeeded at inducing maximum strawberry flowering in less than 15 days, with an average of 4 flowers per plant at the beginning of cultivation.

APPLICATION



6 DAYS AFTER APPLICATION



12 DAYS AFTER APPLICATION



BENEFITS



- ✓ Healthier flowers that will bear more fruit and fruit of better quality.
- ✓ Increases pollen quality.
- ✓ Promotes pollen tube elongation.
- ✓ Highly recommended for horticultural crops.

VALID FOR ANY TYPE OF CROP

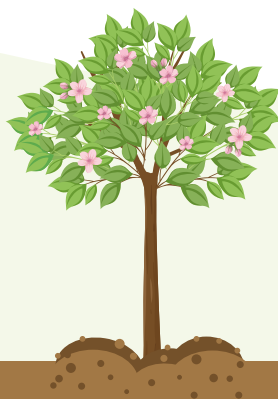
EVOLUTION CYCLE

1^a application
3L/Ha



P Mo
Mo B

2^a application
3L/Ha



Mo P
B Mo



Applied doses are indicative. For more detailed information, please contact your sales agent.