

Agro Ajo

Natural insects repellent

Micro-in-capsule garlic extract and Soya lecithin watered emulsion

Agro Ajo is an insect repellent emulsinated and micro in-capsulated; proceeding of vegetable origin, it's based on garlic (*Allium Sativum*) and Soya lecithin; broad-spectrum and persistence systemic, specifically formulated for agricultural use in greenhouses and open air.

Agro Ajo is a controller of diverse insect species, exerting its control mainly over homoptera, lepidoptera, coleoptera, etc.

It can be used in flowers, ornamentals, vegetables, fruit trees, gramineus fields, leguminous, grapevine, cereals, citrus fruits, etc.

Agro Ajo's action way is based on four effects:

- 1- Repellent effect by systemic garlic action; the extract is absorbed by the plant through its vascular system, altering the enzymatic system, causing changes on transpiration, due to change on intracellular juices as sap.
- 2- Hiding effect on pheromones produced by insects, reducing mating between them and breaking the biological life cycle.
- 3- Anti-alimentary effect, dissuading the insect of its food habits, due to garlic ingestion.
- 4- Over exciting effect on insect's nervous system, which is generated by known substances contained on garlic, such as thiosulfates (alicine), making insect confused and upset.



DOSIS AND APPLICATION:

Via radicular: 1-2 Lts/Ha.
Foliar: 0.5-1 Lts/Ha.

Shake the product before use.
Adjust water pH between 5.5-7.5.
No mixing with copper neither sulphur.

Composition:

Garlic extract & Soya lecithin	23%
Glucosinate	3%
Guaranteed alicine	3%

Contains garlic extract, Soya lecithin, essential oils and Soya excipients.

AGRO SANITARIO, S.L.

Apdo. Correos (P.O.BOX) 2019. 30509. Molina de Segura
Murcia - Spain
Tel & fax. 0034 968 619 515.
www.agrosanitario.com