

Garlic Wonder Spray (ANTHYLLIS)

Garlic Wonder (Anthyllis) used by commercial growers in the UK is a natural product derived from garlic extract. It can stimulate growth for a healthy root system and help the plants build up a natural defence against pests such as greenfly and fungal diseases. It is a cost-effective method of growing with zero residues in a sustainable way, reducing or eliminating the need for chemical treatment. It contains high levels of allicin, which has anti-bacterial and anti-fungal properties, as well as over 30 other sulphur-based nutrients and selenium that will stimulate plant growth.

Growers over many years have noticed that garlic plants (*Allium sativum*) are not attractive to certain insects, animals and fungi and they use garlic sprays to stimulate the natural ability of plants to resist pests and diseases. Today, garlic sprays are routinely used as a growth supplement in crops such as lettuce, tomatoes, cucumbers, strawberries, ornamentals, brassicas and turf for healthier insect- and fungi-free plants.



During use the characteristic smell of garlic will become evident; however, treated areas and plants will become odourless. The products will do not harm the environment and is completely biodegradable. It's harmless to humans, pets and wildlife such as Bees, Earthworms Ladybirds, Lacewings and other beneficial insects.

Fungal and Insect Suppression

Regular use of Garlic Spray will assist crops to resist or recover from most of the common fungal diseases and aid plants' natural resistance to insects such as whitefly, thrips, and aphids. Using high doses at regular intervals can be a very useful tool in managing growth

HOW TO USE ANTHYLLIS

For optimal results Garlic Spray (**Anthyllis**) should be used regularly from early on in the growing season, up to harvest. The exact quantity depends on crop type, growing stage, environmental conditions and desired result. It is rain fast in one hour in summer and two hours in winter. As with other treatments, if the rain is heavy, it will be best to spray again.

The products have been successfully used on a wide range of edible crops, garden plants, house plants, flowers, shrubs, trees, fruit and vegetables (see below). However, due to the wide range of cultural conditions, it is recommended that a few plants are test-treated before full-scale use.



**Newton Le Willows
Gardeners' Association**

- Apples
- Currants
- Gooseberries
- Pears
- Plums
- Strawberries
- Aubergines
- Beetroot
- Broad beans
- Brussels
- Sprouts
- Carrots
- Cabbages
- Cauliflowers
- Celery
- Cucumbers
- Endive
- French beans
- Leeks
- Lettuces
- Marrows
- Kale
- Kohlrabi,
- Melons
- Onions
- Parsley
- Parsnips
- Peas
- Peppers
- Potatoes
- Radishes
- Runner beans,
- Shallots,
- Spinach,
- Tomatoes,
- Turnips
- Swedes