

GARLIC BARRIER *RabitoF*

WHY USE GARLIC BARRIER *RabitoF*?

GARLIC BARRIER *RabitoF* is a water based, concentrated, standardised, garlic extract with added gustatory juices for better results. It is ideal for use in agricultural crops especially during early establishment when high levels of sulphur and selenium are required. It is also suitable for use on nursery stock and general amenity areas including parks and gardens, playing fields and conservation areas.

HOW TO USE GARLIC BARRIER *RabitoF*

For optimal results **GARLIC BARRIER *RabitoF*** should be used regularly every 7-14 days. It is rain fast in 1 hour in summer and 2 hours in autumn/winter. Ideally apply late afternoon when plants are more receptive. During use the characteristic smell of garlic will become evident; however, treated areas and plants will become odourless within minutes.

Drilled row crops: Dilute 1 in 100 litres of water and apply 250-300L per hectare as a fine spray to run-off. Brassicas (Brussels sprout, broccoli, rape, turnips, swedes, cauliflower, cabbage etc) will particularly benefit from **GARLIC BARRIER *RabitoF*** applications due to their high sulphur and selenium requirements.

Nursery stock and amenity areas: Dilute 1 in 100 litres of water and apply as a fine spray to run-off. Apply 250-350L per hectare depending on foliage density, plant size and animal pressure. For **turf** apply 500-600L of solution per hectare in the afternoon when turf is mowed and more receptive. Add 3-5L of sticker (such as Codacide oil) in the solution if needed.

BENEFITS OF GARLIC BARRIER *RabitoF*

Animal repellence. Growers and farmers also find that the garlic smell and taste, which is rapidly undetectable to humans, keeps rabbits, deer, crows and pigeons off treated plants for considerable periods of time. This is likely to be due to the significantly more sensitive sense of smell of these animals compared to humans.

Healthier plants. **GARLIC BARRIER *RabitoF*** due to its high levels of sulphur and selenium helps to resist the adverse effects of transplant stress and assists in optimising the effects of fertilisation giving strong, healthy and compact plants.

Insect repellence. Regular **GARLIC BARRIER *RabitoF*** applications aid plants natural resistance to insects such as crane fly, frit fly, thrips, whitefly and aphids.

Fungal suppression. Regular use of **GARLIC BARRIER *RabitoF*** assists crops to resist or recover from most of the common fungal diseases. Research worldwide has shown garlic's fungistatic and fungicidal activity against *Fusarium oxysporum*, *Phytophthora spp.*, *Phythium spp.*, *Rhizoctonia solani*, *Botrytis cinerea*, *Alternaria brassicicola*, *Sclerotinia sclerotiorum* and numerous other pathogenic fungi.

Available in 5 and 20L containers from:

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