

CLIVIA Spraying Guide – Fertiliser/Insecticide/Fungicide/Systemic solutions

PRODUCT	BRAND NAME	QUANTITY	DOSAGE	PEST	TYPE
Regel Imidacloprid 200SC Systemic Insecticide	www.specialistsales.com.au Toowoomba Qld	1 Litre	Free Postage - a 'Confidor' equivalent	Thrips, Mealy Bug , Aphids	Systemic Insecticide
Thrive All Purpose Soluble Fertilizer	Yates	500gms	2 spoons = 9 Litres		Fertiliser
CONFIDOR	BAYER	200ml = 60 Litres		Mealy Bug	Insecticide
Insect Destroyer (Natural Pyrethrum)	KENDON	250ml	20ml/1 Litre	Mealy Bug	Insecticide
SUCCESS Ultra (Insect Control)	Yates	200ml	5ml/1 Litre Makes 40 Litres	Caterpillars, Thrips	Insect Control
FUNGUS GUN (Systemic Fungus Control)	Yates	750ml	Prepared ready		Systemic Fungicide
CHARLIE CARP (All Purpose Fertilizer)	Charlie Carp	1 Litre	1 Litre = 300 Litres		Fertiliser
LIQUID Potash (Fruit & Bloom Booster)	Searles	250ml	Makes 500 Litres		Fertiliser
MAXGUARD (Systemic, Contact & Residual Insecticide Concentrate)	Scott Defender	1 Litre	50ml = 1 Litre	Mealy Bug	Systemic Insecticide

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NITROSOL (Liquid Plant Food)	Amgrow	1 Litre	Makes 250 Litres		Organically enriched Fertiliser with Blood and Bone
MANOZEB	Searles	200gms	20gms = 10 Litres	Black Spot, Leaf Blight, Rust, Downy Mildew	Fungicide
ECOPEST OIL	Multicrop	3 Litre	Ready to Use	Mealy Bug	Insecticide
PYRETHRUM	Yates	200ml	30ml/1 Litre	Mealy Bug	
ANTI ROT (Phosacid Systemic Fungicide)	Yates	500ml	5/10ml = 1 Litre	Crown Rot, Collar Rot	Systemic Fungicide
PEST OIL	Yates	500ml	30ml/1 Litre	Mites, Aphids, Mealy Bug	Insect Control Spray
BAYTHROID Advanced	Yates	50ml	Makes 125 Litres	Mealy Bug , Lace Bug, Aphids & Caterpillars	Insecticide
ECOFEND	Searles	250ml	15 – 30ml = 1 Litre	Aphids, Thrips, White Fly, Mealy Bug	Insecticide (Potassium Salts of Fatty Foods)
WHITE OIL	Hortico	750ml	Ready to Use	Scale, Aphids, Mites, Mealy Bug	(Petroleum Oil 20g/L)
NEEM OIL	Various	Various	Various	Aphids, Scale, Caterpillars, Mites, Mealy Bug , Thrips	Synthetic Insecticide

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Systemic Insecticide:

What Is A **Systemic Insecticide**? Plants absorb systemic insecticides much like they absorb miracle-gro plant food. It then renders the plant's parts, the roots, stems and leaves poisonous to invading organisms.

Systemic Fungicide:

A **Systemic Fungicide** is a compound which is taken up by a plant and is then translocated. within the plant system, thus protecting the plant from the attack of pathogenic fungi, or. limiting an already established infection.

Neem Oil: 12 Tips for Using Neem Oil Successfully in Your Garden

1. Always use a high quality of cold-pressed organic Neem oil.
2. Don't try to mix Neem oil with cold water. Always use warm water with the dish soap or insecticidal soap already mixed in.
3. If making a big batch, mix up the Neem oil in a small container of warm water and soap first, then add it to the larger container of water.
4. You can mix up your spray in a separate container and then pour it into the sprayer or mix it in the sprayer.
5. Shake your mixture periodically as you work to prevent the oil and water from separating.
6. Use all of your spray solutions within eight hours of mixing.
7. If you have solution left over after you finish spraying, use it as a soil drench to get root-knot nematodes and other soil-dwelling pests under control and improve the condition of your soil.
8. Neem oil can become semi-solid at cool temperatures, so be sure to create your mixture indoors or on a warm day. If you are doing all this and your Neem oil remains semi-solid, try adding a little more dish soap or insecticidal soap to help dissolve the oil.
9. When applying a Neem oil spray, be sure to coat all surfaces of the plant thoroughly. Get the topsides and undersides of leaves and all stem, stalk and trunk surfaces. Apply extra in bends and crooks as pests like to hide in these natural crevices.
10. If it is very sunny, windy or if it rains, you will need to reapply your Neem oil solution.
11. If you are concerned the spray may injure some plants, do a test in a small area before spraying the entire plant. Put a small amount of the solution on a small part of the plant and check back in 24 hours to see if there have been any adverse effects. If not, go ahead and treat the whole plant.
12. Pure Neem retains its potency much longer if stored at about 40 degrees F in low light and in a dark container.