

Greenhouse/Nursery - Miscellaneous



Specticle G Pre-Emergent Herbicide

Selective herbicide for season-long control of over 49 broadleaf and grass weeds in container-grown trees, shrubs, and ornamentals.

- See label for complete list of weeds controlled and plants tolerant to Specticle G.
- Rate: 3.36kg / 100m² (equivalent to 0.50 grams per 6" pot). Irrigate (6mm water) to activate.
- 20 Kg bag.
- PCP: 32804



Bobbex Deer & Rabbit Repellent

All natural, safe and proven effective, Bobbex Deer and Rabbit Repellent is the most effective, long lasting deer repellent on the market.

- Environmentally friendly, natural ingredients only.
- Works by smell and taste aversion; not offensive to humans.
- Can be applied in almost any climate or temperature and will not wash off. Dries clear on the plant.
- Mixing Rate: 1 part Bobbex to 5 parts water. Apply every 14 – 28 days.
- 1.42L RTU, 3.78L and 10L concentrate.
- PCP: 29804



Copper Spray

- Foliar-sprayed wettable powder fungicide.
- For use on a wide range of outdoor vegetable, fruit, and ornamental crops.
- Controls a wide range of diseases such as Downy Mildew, Blights, and Needlecast.
- Rates: Most crops 2-4 kgs./1000 L of water.
- 2-kilogram bag.
- PCP# 19146.



Casoron G-4

- A granular broad spectrum annual and perennial weed control for nurseries, established plantings of woody ornamentals, shelter belts, and certain landscape settings.
- Application Rate: 110 – 175 kilograms / Hectare
- Container stock: 100 Kg / Hectare; water in immediately
- 22.7 Kg bag
- PCP: 12533



Ramik Green Rodenticide

Weather resistant rodenticide for control of mice, rats, and ground squirrels indoors and outdoors.

- Active Ingredient: Diphacinone 0.005%
- 7.5 Kg pail (150 x 50 gram toss-n-go packets)
- PCP: 11669



Funginex DC

- Easy-to-use emulsifiable concentrate.
- Fully systemic spray formula.
- Controls Powdery Mildew and Blackspot on outdoor grown roses and ornamentals.
- Limited use on certain fruit crops (see label).
- Rate: 1 L/1000 L water.
- 5-litre container.
- PCP# 27686



Max Tapener Model HT-R1 Hand Tying Machine

For quick action of tying tomatoes, shrubs, and all plants that require extra support. Easy, simple operation - tie plants with the squeeze of your hand.

Only one squeeze of the handle stretches the tape between the jaws, ready to wrap around the plant stem and support. A second squeeze staples the tape firmly and then cuts it off neatly. The device is then ready to continue tying.

- #15 Blue Tape - 11mm Wide x 26M Long x 100micron Thick
- #25 Red Tape - 11mm Wide x 16M Long x 250micron Thick

PART	DESCRIPTION	PRICE (K)
MAXTAPENER	Max Tapener Model HT-R1	75.50
MAXBLUE	Max Tape - #15 Blue (10/box)	19.90
MAXRED	Max Tape - #25 Red (10/box)	19.90
MAXSTAPLE	Max Staples 604E-L (4800/box)	6.35
MAXBLADE-II	Max Blade, serrated (2/pack)	10.95
MAXSPRING	Max Spring (1/pack)	3.90



Kool-Ray Classic

Kool-Ray is a concentrated liquid shade used to lower the temperatures inside greenhouses in the warm spring and summer months.

- Average coverage rate per gallon is 175 ft², but can vary based on dilution rate. Read full label.
- Dilution Rate: 5:1 to 8:1 Kool-Ray: Water. A dilution rate of 8:1 provides roughly 31% reduction in light.
- Available in 1 US gallon and 5 US gallon sizes.
- Use XTRA-Stik to improve adhesion of Kool-Ray Classic. Sold in a 1 US gallon jug.