

50lt QUADBIKE SPRAYER

5.3L/min Pump
60psi



\$370.00*

WHILE STOCKS
LAST

SUNFAM NOW HAVE IN STOCK
RIVULIS POLY AND PVC
LAYFLAT FITTINGS



From
\$7.00*

SNAKE REPELLER



TWIN PACK
\$72.00*

RI RANGE TRAVELLING IRRIGATORS

Applications

TURF WATERING
Playing fields, parks and gardens, lawn cemeteries, golf courses, race courses.

AGRICULTURE
Small crops, nurseries, turf farms.

DUST CONTROL
Mining and building sites.

Features

- Australian designed and manufactured
- Positive drive via winch cable & anchor
- Power to handle all conditions
- Hot dip galvanized
- Self - propelled
- Auto stop
- Heavy duty design
- Integral hose reel (RI-20/30)
- Adjustable speed
- Easy to operate
- Spare parts and backup service available



RI-10



RI-20



RI-30

\$3950.00*

SOLO SPRAYERS

THE BETTER CHOICE. SINCE 1948

German designed quality sprayers. Since 1948, SOLO has earned global recognition as a leading manufacturer of superior quality spraying equipment. SOLO is known in Australia as having a No. 1 backpack sprayer. Used by city councils, contract gardeners, nursery professionals and rural farmers.

425D - 15 LITRE BACKPACK SPRAYER

- Landscape backpack sprayer with a capacity of 15L.
- Durable 50cm long lance and practical robust valve handle.
- UV resistant plastic tank and ergonomically designed for maximum carrying comfort.

\$99.00*



475 - 15 LITRE BACKPACK SPRAYER

- Equipped with a pressure regulator.
- Durable 50cm long lance and a practical robust valve handle.
- UV-resistant plastic tank is ergonomically designed for maximum carrying comfort.
- Suitable for chlorine spraying.

\$185.00*



Basta Non-Selective Herbicide

Clean knockdown of dangerous weeds

Basta is a versatile non-selective knockdown herbicide registered for the control of over 80 weed species in a wide range of crops. Basta is particularly effective on some of the most damaging and hard-to-control weeds in horticulture.

Basta has a partially systemic mode of action that provides a higher level of crop safety than systemic alternatives like glyphosate, while also offering more robust control than purely contact herbicides such as paraquat and diquat.



Available in 10 ltr and 20 ltr

From
\$153.62

PEANUT AND SOYBEAN GROWERS

Supa 3ZBM is a unique, readily available solution of zinc, boron and molybdenum for the prevention of deficiencies which occur during the early growth stages and maximizing pollination and fruit set of many crops. Being a true solution, it does not have the crystallisation issues that can happen with suspension products. By ensuring that zinc, boron and molybdenum are available early in the crop's life cycle, growth and potential yield is maximized.



\$178.00/
20ltr

1000 Cable Ties
for
\$49.95*



2 packs - 100mm x 2.5mm Cable Ties
2 packs - 150mm x 3.6mm Cable Ties
4 packs - 200mm x 4.8mm Cable Ties
2 packs - 300mm x 4.8mm Cable Ties



T-TAPE DRIP TAPE

One of the most recognized and trusted drip tape brands in the market, T-Tape Drip Tape is used in a variety of crops around the world to help reduce water consumption, increase crop quality, and increase crop yields. T-Tape Drip Tape can be installed on the ground, under plastic, or even subsurface. Because of T-Tape's material strength, design and quality production standards, it's the drip tape that you can count on year after year. T-Tape is available in a range of configurations, including various lengths, wall thickness, emitter spacings and flow rates.

This helps growers match individual growing situations with maximum yield benefits.



VIVUS MAX BIOLOGICAL INSECTICIDE

INSECT TARGET

Helicoverpa (formerly Heliiothis) insects *Helicoverpa armigera* and *Helicoverpa punctigera* larvae (common names include cotton bollworm, corn and tomato fruit worm).

REGISTERED CROPS Cereal grains, Lucerne, Oilseed, Potatoes, Pulses, Cotton, Sweet corn, Berry fruit, Brassica vegetables, Celery, Cucurbits, Fruiting vegetables, Leafy vegetables, Legume, vegetables, Ornamental flowers and plants.



VivUS Max is a highly effective natural baculovirus-based biological control. Used either as a classical insecticide to target economic populations of Helicoverpa, or applied when crops first become attractive to caterpillars, VivUS introduces a baculovirus that specifically targets Helicoverpa.

Depending on the crop, VivUS generally works best when used as part of a grower's pest control regime. It reduces the overall costs of pest control by enhancing the natural defence mechanisms against Helicoverpa.

The baculovirus multiplies and spreads through the Helicoverpa population - generally lasting for the duration of the crop. VivUS continuously suppresses the pest without causing flare-ups in other insect populations, and provides substantial reductions in damage caused by sub-threshold damage from Helicoverpa larvae.