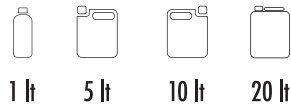




PACKAGING:



GUARANTEED ANALYSIS

Total Mixed Herbs Extract	: 40 % (w/v)
Organic Matter	: 8 % (w/v)
Oxymatrine	: 1 % (w/v)
Total Humic Acid	: 5 % (w/v)
Organic Polysaccharide	: 1 % (w/v)

BENEFITS

Matrine is a plant origin, natural, pollution-free pesticide, it belongs to a long-term green environmental protection organic pesticide group.

The pest cannot produce drug resistance to the product: after long-term practice, it is proved that the pest has no drug resistance effect on the Matrine, and there is no interaction with other pesticides. It has low toxicity, no residue and no pollution. With "a three effect" role. Matrine is not only excellent insecticidal and kill mites, but also has a certain inhibition for killing effects on fungi.

BIO-REMEDY has double efficacy of pesticide and fertiliser.

BIO-REMEDY increases crop resistance to adverse conditions like drought, frost, and disease.

Pure Bio-Organic
Herbs Extract
Matrine Pesticide
With Oxymatrine

BIO-REMEDY

USAGE AREA, FORM, TIME AND QUANTITY

USAGE AREA	APPLICATION TIME	SOIL APPLICATION	FOLIAR APPLICATION
All Stone and Pome Fruit Trees	When required during any period.	5 - 10 Kg. / Ha	50 - 100 cc. / 100 Lt. Water
All Greenhouse and All Open Field Vegetables	When required during any period.	5 - 10 Kg. / Ha	50 - 100 cc. / 100 Lt. Water
Horticultural	When required during any period.	5 - 10 Kg. / Ha	50 - 100 cc. / 100 Lt. Water
Hydroponics	When required during any period.	5 - 10 Kg. / Ha	50 - 100 cc. / 100 Lt. Water
Extensive Crops	When required during any period.	5 - 10 Kg. / Ha	50 - 100 cc. / 100 Lt. Water
Ornamental Plants	When required during any period.	5 - 10 Kg. / Ha	50 - 100 cc. / 100 Lt. Water
Nursery Plants	When required during any period.	5 - 10 Kg. / Ha	50 - 100 cc. / 100 Lt. Water

FEATURES

BIO-REMEDY is a mixed formulation of several kinds of herbs extract including Sophora flavescens. It has systemic effects and causes stomach poisoning. It also has a high effect on controlling Mites (red and white spiders), thrips and other same type small pests.