



Organic Pesticide

Saf-T-Side For Ornamentals is a proven, remarkably safe weapon in the ongoing fight against a broad range of insects and diseases. A dependable product that optimally balances pesticidal strength with low phytotoxicity.

A predominantly paraffinic structure which enhances pesticidal activity.

A multi-functional pesticide and spray adjuvant, which includes these unique properties:

Strong adherence to leaf surfaces due to low volatility.

Better surface coverage as a result of lower surface tension.

Higher resistance to rain disbursement due to low water solubility.

Enhances the efficiency of certain chemical pesticides by modifying leaf and insect surfaces to promote penetration without harming the plant.

Possesses little or no hazard to humans, animals or the environment.

Kills insects by hypoxia, i.e., suffocation, a mechanical form of death which eliminates the possibility for the development of resistant strains of insects in various stages of their life cycles.

Helps control the spread of viruses and other insect vectored diseases by controlling the insects which spread them.

Saf-T-Side meets or exceeds rigid worldwide standards such as Florida FC 435, California NR440, Australian standard C-23 NR, and Japanese Summer Oil 98% Type, 70 sec.

Disease Control

Insect Control

Fungistatic Properties

Controls:

White flies

Spiders

Armored Scale

Leaf Minors

Leafrollers

Webworms

Plant Bugs

Mealy Bugs

Leaf Hoppers

Mites

Scale

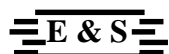
Aphids

Leaftiers

Cankerworms

Adelgids

And other similar insects



1-800-942-0448