



STARXLE G[®] provides a new level of control for sucking insects commonly found in cacti and succulent plants



Active Ingredient:

Dinotefuran1%
 Other Ingredients99%
Total:100%

STARXLE G[®] protects plants from insects such as leafhoppers, aphids, mealy bugs, leaf miners and from underground pests such as ants, termites, ground beetles, subterranean ants, etc.

STARXLE G[®] is efficient in controlling insects for 30 - 45 days.

Application / Direction :

- STARXLE G[®] can be dabbled into the bottom of the planting hole or pots at time of transplanted from planting pot or nursery.
- STARXLE G[®] can be applied together with seeds at planting time.
- STARXLE G[®] can be scattered around the plant's base after planting.

STARXLE G[®] is a highly-effective and environmentally-friendly insecticide for the control of common pests in succulent & cactus namely aphids, mealy bugs, spider mites, fungus gnats and scales.

STARXLE G[®] in granular has no smell, which is easy to apply.



STARXLE G[®] affects the central nervous system of insects resulting in paralysis, failure to feed and death.

STARXLE G[®] is a root-uptake (systemic) insecticide, which apply through dibbling it into the bottom of the planting hole or incorporating into the planting soil.

STARXLE G[®] is a magenta-colored insecticide, coated with dinotefuran, a third Generation chemical in the neo-nicotinoid group, which has low toxicity to humans, mammals, birds, fishes and the environment.

STARXLE G[®] is a root-uptake (systemic) insecticide which makes it the most suitable in killing insects hidden in plants and underground.

Ornamental Plants	Targeted Pests	Rate of Usage
Cacti & Succulent Plants	Aphids	3g - 4g per planting hole
Roses	Mealy Bugs	
Fruit Tree	Fungus Gnats	2g - 3g per plant
Shrubs	Leaf Hoppers	
	Leaf Miners	
	Scale	



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Packing Size:
**100G, 200G,
 330G, 830G**