





1 LITER 5 LITERS

ACTIVE INGREDIENTS

Potassium Salts of Fatty Acids 39.75%
INERT INGREDIENTS 60.25%
TOTAL w/v 100.00%

pH 10.0 ± 0.5

PESTS COVERED

RUST **POWDERY APHIDS MILDEW PESTMITES LEAF ROLLERS THRIPS** SOOTY MOLD WHITEFLIES **ADELGRID** SCALE (SOFT) **PSYLLIDS PLANT BUGS SAWFLY LARVAE** LACE BUGS **LEAF BEETLE WEBWORMS** LARVAE **ARMYWORM LEAF MINERS HORNWORM CODLING MOTH**



MADE IN JAMAICA W.I.

LEAF GUARD

INSECTICIDAL SOAP WETTING AGENT / ADJUVANT

KILLS SOFT-BODIED PESTS ON CONTACT

Leaf Guard is a plant-based insecticidal crop protectant formulated to control a wide variety of crop pests. It works by disrupting the pests' cell membranes, causing dehydration and death.

SAFE FOR ENVIRONMENT: Leaf Guard effectively controls common garden pests without harming beneficial insects or pollinators.

SAFE FOR EDIBLE CROPS: Made with natural ingredients, Leaf Guard is safe to use on all edible crops up to the day before harvest.

WETTING AGENT/ADJUVANT: Leaf Guard improves the adhesion and penetration of other herbicides, pesticides and nutrient foliar sprays.

BENEFITS

- 100% BIODEGRADABLE NO RESIDUE
- **©** CONTROL PESTS MORE NATURALLY
- **PREVENT AND TREAT INFESTATIONS**
- INCREASE EFFICACY OF FOLIAR APPLICATIONS

INSTRUCTIONS

Dilute with reverse osmosis water or rain water for best results. Always start with the lowest usage rate first. Apply as a foliar spray in early morning or evening out of direct sunlight and below 30°C. Spray all plant surfaces including stems and both sides of the leaves until soaked. Allow at least 1 day between last application and harvest.

GENERAL USAGE RATES	ML/L	TBSP/GAL	DO NOT SHAKE
TO PREVENT SPRAY	6-10 ml/L	1.5-2.5 tbsp/gal	SPRAY ALL
EVERY 7-10 DAYS	0.6-1 L/100 L	0.6-1 gal/100 gal	PLANT SURFACES
TO TREAT SPRAY	10-30 ml/L	2.5-7.5 tbsp/gal	SPRAY AS SOON
EVERY OTHER DAY	1-3 L/100 L	1-3 gal/100 gal	AS POSSIBLE
ONCE PESTS ARE ELIMINATED	6-10 ml/L	1.5-2.5 tbsp/gal	TO PREVENT SPRAY
	0.6-1 L/100 L	0.6-1 gal/100 gal	EVERY 7-10 DAYS

