



INSECTICIDE

PEST PROBLEMS

Aphids

Ants

Earwigs

Thrips



Spider Mites, Eggs, Larvae & more

HOW IT WORKS

SNS PC has surfactant & detergent properties that disrupt insect cell structures & respiratory membranes, causing the insect & their eggs to dehydrate, suffocate & die.

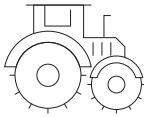
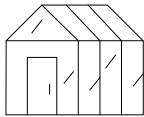
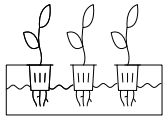
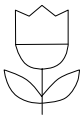
WHERE TO USE

GARDEN

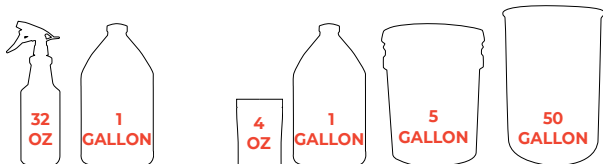
HYDROPONICS

GREENHOUSE

AGRICULTURE



SIZES AVAILABLE



Ready to Use

Concentrated

Contact our sales team for available bulk sizes

Always refer to product labels

O-Day REI 
(Re-Entry Interval)

SAFE AROUND CHILDREN & PETS 
WHEN USED AS DIRECTED

EPA Exempt 
FIFRA 25(b)

OMRI LISTED
For Organic Use - OMRI.org

Mixing Compatibility



APPLICATION

Mixing PC

Shake well before mixing. Mix 6-14 oz. of concentrate per gallon of water.

Foliar Spray

Make sure to spray under the leaves and in corners where spiders and other insects hide and lay their eggs.

Row Crops

Mix 2-6 quarts of concentrate per acre. Feed solution onto the root area every time you water until infestation reduces.

Use PC every 7-14 days for preventative maintenance. Refer to the supplemental label & use guide