



SYSTEMIC PEST CONTROL

PEST PROBLEMS

Spider Mites



Gnat Larvae



Root Aphids



Fungus Gnat



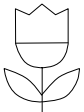
White Flies, Cabbage Maggots & most boring insects

HOW IT WORKS

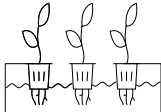
SNS 209 works by allowing plants to absorb small amounts of rosemary and distributing it throughout its cell walls. This creates a barrier that insects do not like, causing pests to stop eating, move on or die.

WHERE TO USE

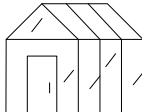
GARDEN



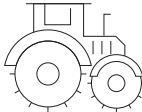
HYDROPONICS



GREENHOUSE



AGRICULTURE



SIZES AVAILABLE



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



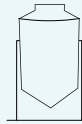
EPA Exempt



FIFRA 25(b)



For Organic Use - OMRI.org



Mixing Compatibility

SNS 203 + SNS DC + SNS PC

APPLICATION

Soil Drench

Shake well before mixing. Mix 1/4 oz. of concentrate per gallon of water. Thoroughly drench affected and surrounding areas.

Foliar Spray

Mix 1 oz. of concentrate per gallon of water. Spray foliage to point of runoff.

Row Crops

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

Use 209 every 7-14 days for preventative maintenance.

Refer to the supplemental label & use guide