

# **INSECTICIDES, FUNGICIDES, ACARACIDES, PLANT GROWTH REGULATORS, FOLIAR NUTRIENTS**

## General Information

### GENERAL INFORMATION

INVADER is a low foaming, non-ionic type spreader adjuvant. INVADER provides quick wetting, more uniform distribution, and increases retention of spray by reducing surface tension of the spray droplets. INVADER is a water soluble adjuvant that may also be used as an interfacing agent for wettable powders. Variations in conditions of use can cause some variation in the amount of INVADER required. The minimum required to give a smooth, uniform coverage usually gives the most effective results.

### DIRECTIONS FOR USE

Some pesticides have stated adjuvant use rates. In all cases, the pesticide manufacturer's label should be consulted regarding specific adjuvant use recommendations and that rate followed. Do not add adjuvant at a level that would exceed 5% of the finished spray volume.

Herbicides, Defoliant, Desiccants : 2 quarts/100 gallons of spray mixture

Insecticides, Fungicides, Acaracides, Plant Growth Regulators, Foliar Nutrients: 2 quarts/100 gallons of spray mixture

Turf, Ornamental and Industrial Spraying: 3.2 ounces per 5 gallons of spray mixture.

Note: This product has demonstrated excellent plant safety; however, not all species and varieties have been tested . Before treating a large area, treat a small area and observe prior to full -scale application. Do not use on roses. Do not use this product with Copper or Tin based fungicides or propionic acid.

### MIXING INSTRUCTIONS

Prior to pesticide application, clean mixing and application equipment according to pesticide label directions Adjust spray tank pH to a maximum of 6.0 before adding INVADER to the tank. For wettable powders and water soluble materials, add

INVADER in water before adding pesticide to spray tank. For emulsifiable products, add INVADER after a good emulsion is formed. Note: For optimum results, spray mixes containing INVADER should be applied within 36 hours.

Method

[Spray](#)

Rates

[field rates 0](#)

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Timings

[N.A.](#)