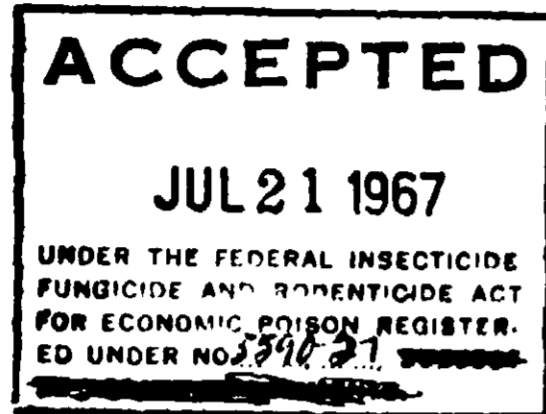


[5590-27] (1 of 2)

Front Panel:



GARDEN INSECTICIDE SPRAY

NET CONTENTS 14 oz. av.

NET CONTENTS 14 oz. av.

CAUTION: KEEP OUT OF REACH OF CHILDREN
See back panel for further directions

Back Panel:

DIRECTIONS FOR USE:

1. Remove Protective Cap
2. SHAKE WELL BEFORE USING
3. Press Button and Hold Can Upright While Spraying

Use as plant spray indoors and out-of-doors on such plants as aster, chrysanthemum, dahlia, rose, sweet pea, cabbage, squash, tomato, ornamental evergreens, and many other household and garden plants. When sprayed directly on insects this spray kills sucking insects such as the rose aphid, leaf-hoppers, spotted mites, tarnished plant bugs, white flies. Kills chewing insects such as cabbage worm, flea beetle, slug, rose chafer, etc. For best results spray in morning or on a cloudy day when air is still. Use on sweeping motion, holding can perpendicular to the plant. Spray rows of the base of the plant or second or third leaf from top. Spray on both sides. Spray on cloudy days in areas where insects are common and direct the spray as needed.

CAUTION:

Do not apply in spray to any edible crop on the day of harvest. Wash fruits and vegetables before eating. Do not use on apples, grapes, beans, cucumbers, potatoes and nasturtium as these plants can be injured by the spray. Avoid use in hot bright sunshine.

Do not use on lawns or pools for one hour after exposed food and utensils. This product can be used around flowers and shrubs if they are protected from direct contact during spraying.

WARNING: Store upright in a cool place. Do not use if temperature is below 20°F. Do not place on hot surface. Do not permit the can to get very hot. Do not use if the can is very hot.

ANALYTICAL DATA:

| | |
|-------------------------|------|
| Perchloroethylene | 0.5% |
| Propellant | 0.2% |
| Other Inert Ingredients | 0.4% |
| Active Ingredient | 0.2% |

NET CONTENTS 14 oz. av.

Pat. Reg. No. 5590-27

Aerosol Techniques, Inc.
Milford Conn.

[5590-27] (2 of 2)

FORMULATION FOR 3000 PSI 100% NITROGEN

Component

Approx. In. of Finished Product

18-273

MGK MIX 0079

2.40

H₂O, deaer.

3.60

N₂O, 30 psig @ 70°F

1.00

Isobutane

1.00

Formulation for 100% Nitrogen

100% Nitrogen