



CHARDOX 202

READY TO USE

**RESIDUAL
INSECTICIDE**

CONTAINS "DUAL SYNERG ST"

Residual insecticide for use against house flies, cockroaches, ants, bed bugs, fleas, ticks, spiders, mites, scorpions, centipedes, millipedes, roaches, ants, termites, etc. Refer to product label for directions.

For residual control
against house flies,
cockroaches, ants, bed bugs,
fleas, ticks, spiders,
millipedes, roaches, ants,
termites, etc.

For residual control

against house flies,

cockroaches,

DIRECTIONS

ROACHES AND WATERBUGS Use in any good sprayer that will apply a thin fan or pin stream. Apply to all cracks and crevices where roaches might hide. Spray around window sills, under sinks, pipes, cupboards etc. The residual action will provide protection for approximately 3 to 4 weeks on adults and for the young that hatch out in this interim period. Allow approximately 10 to 12 days for good results. Repeat as needed.

ANTS - Apply as for roaches, making sure to treat all cracks in masonry where ants might get back to the soil or dampness. Treat ant trails and areas around door sills and window frames where ants enter the premises. Repeat as often as necessary to maintain effective control.

BROWN DOG TICKS For household use, spray around cracks and crevices. For animal sleeping quarters, spray cracks and crevices on wall and floors with this solution, using about 200 milligrams per square foot. This is to point of runoff. A fan type spray should be used for this application. Repeat as often as necessary to maintain effective control.

CENTIPEDES AND MILLIPEDES Apply same as Roaches.

SPIDERS Spray the infested area with ROSE 202. Immediate control of the adult can be had when sprayed directly to the web. Control of the infant will be by the residual properties. In inaccessible places, such as crawl space, under homes, etc., a foggy type of application is best. Repeat as often as necessary to maintain effective control.

SILVERFISH For control of silverfish, make spot spraying of baseboards, around corners, the ceiling, eaves, and storage areas. Repeat as often as necessary to maintain effective control.

DIRECTIONS

CARPET BEETLES Spray along infested areas, at corners, and in crevices of mold and debris, and around baseboards and other areas where these insects may be found. Re-treat after treatment if necessary. Repeat as often as necessary to maintain effective control.

CRICKETS Spray along baseboards, in baseboards, and around doors and other places where these insects may be found. Repeat as often as necessary to maintain effective control.

INFORMATION

ROSE 202 INSECTICIDE is specially compounded from the finest available ingredients to provide maximum effective control of most where found crawling insects. It is safe, non-toxic, and stainless, and have no objectionable crystallization.

ROSE 202 INSECTICIDE is easily applied with a sprayer, where spray method is most effective. Instructions for application and use are given on the label.

FOR PROFESSIONAL TRADE

ROSE 202 INSECTICIDE is especially compounded from the finest available ingredients to provide maximum effective control of most where found crawling insects. It is safe, non-toxic, and stainless, and have no objectionable crystallization.

ROSE 202 INSECTICIDE is easily applied with a sprayer, where spray method is most effective. Instructions for application and use are given on the label.

ROSE**ROSE 202**~~READY TO USE~~8/1/61
833-3**READY TO USE
RESIDUAL
INSECTICIDE
CONTAINS "DUAL SYNERGIST"**

ROSE 202 is a residual insecticide for indoor spot applications as a surface spray. Use in spot treatments around window sills, door sills, baseboards, under sinks, pipes, cupboards, and in animal sleeping quarters, crawl spaces, and elsewhere listed areas for control of such crawling pests as cockroaches, ants, spiders, silverfish, crickets, carpet beetles, and Brown Dog ticks. Refer to instructions elsewhere on label for specific pest control in given areas.

Active Ingredients

Pyrethrins	0.050
Piperonyl Butoxide, Technical ¹	0.100
N-Octyl bicycloheptene dicarbox imide	0.162
0.0-diethyl 0-2-isopropyl-4-methyl-6-propyl-2-phosphorothioate	0.500
Aromatic Petroleum Derivative Solvent	0.400
Aliphatic Petroleum Hydrocarbon	29.777

¹Equivalent to 0.08% of ibutylcorbityl-6-propylpiperonyl ether and to 0.02% of related compounds.

USDA Reg. No. 9313-3

CAUTION KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed, avoid contact with eyes. Avoid breathing spray mist. Wash thoroughly after using. Avoid contamination of food, water, feed, or pets by spray or toward open flame. Do not reuse empty container. Refer to label for first aid. Destroy by perforating and burying in a safe place.

Made Exclusively

Rose Chemical Products, Inc
Columbus, Ohio 43222