## [294-2]



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## DIRECTIONS FOR USE

StiOX SUPER $\times$ QUICK ROACH SHOT is a high quality insec cide powder that flushes and kills insects on contact through a physical-chemical action. SILOX SUPER X QUICK ROACH SHOT is no: to be used in edibie products areas of food processing plants, restaurants or other areas where food is commercially prepared or processed. Do not use in serving areas while food is exposed. it kills roaches, ants, lice, ticks, bed bugs on contact. SiLOX SUPER X QUICK ROACH SHOT will not damage materials of any kind-washes off with a damp cloth or soap and water. For the control of ANTS, ROACHES, SPIDERS, AND SIIVERFISH. distribute SILOX SUPER $X$ QUICK ROACH SHOT at the rate of 2 ounces per 100 square feet of surface area in visible concen. tration beneath, around and behind such appliances as stoves, sinks and refrigerator. Apply a continuous visible film on or beneath all molding, shelving, baseboards and pipe openings, as well as infestation, apply SILOX SUPER $X$ QUICK ROACH SHOT in cabinets, crawl spaces, attics and behind walls at the rate of 16 ounces per 1000 square feet of surface area. Repeat as necessary for the control of BED BUGS, dust infected area, inciuding bedstead, springs, mattress and hiding places. Repeat as necessary.
For control of FLEAS, L:CE and TICKS on dogs apply the powder iiberally onto the animal. Begin with the neck region and include the back, the legs, the feet, the underbody and the base region the back, the legs, the reet, the
of the tail. Repeot as necessary
of the tail. Repeat as necessary
SURFACE OF KENNELS and PET QUARTERS should be dusted of the rate of 2 ounces per 100 square feet. Heavily infested lawns, basements and crawl spaces should be dusted at the rate of 16 ounces per 1000 square feet. Repeat as necessary. Note: Wie recommend the use of The Hudson Duster, Cadet Model No. 673 available at most hardware stores and nurseries. For best results, fill applicator $2 / 3$ full using teaspoon to $f \%$ applicator. Apply directly into cracks and crevices.
After many years of research this formula was deve'oped by a leading University in California and was proven to be a remarkably effective roach killer.

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