

quarters, nearby cracks and crevices, under the edges of rugs and floor coverings, between and under cushions of upholstered furniture and other areas where these pests may be present. Old bedding of pets should be removed and replaced with clean fresh bedding after treatment of pet areas. Additionally, treat pets with an EPA-approved product registered for direct application to pets. Do not treat animals or their bedding with this product.

Spiders: Apply along and behind baseboards, to window and door frames, corners, pipes, storage localities, attics, crawl spaces and other areas over which these pests may crawl.

Wasps and Bees: It is generally advisable to treat wasp and bee nests in the evening when insects are less active and have returned to the nest. Wear protective clothing if deemed necessary to avoid stings. Using hand or power duster or other suitable means, with extension tubes if necessary, thoroughly dust nest and entrance and surrounding areas where insects alight. Nests in wall voids can be located by listening with your ear against the wall. Drill a hole in the area, blow dust in, and reseal. For ground wasps, dust entrance and surrounding areas. For best results check nests carefully one or two days after treatment to ensure complete kill, then remove and destroy nest to prevent emergence of newly-hatched insects. If removal is not feasible, retreat the nest, if necessary. Do not use this product to treat overhead nests.

Sowbugs, Pillbugs, Ground Beetles, Earwigs, Millipedes, Centipedes and Scorpions: Apply around doors and windows and other places where these pests may enter premises. Treat baseboards, storage areas and other locations where these pests are found.

Pantry Pests — Grain Beetles (Rusty, Merchant and Saw-toothed), Flour Beetles (Red and Confused), Drugstore Beetles, Rice Weevils, Lesser Grain Borers, Spider Beetles and Tobacco Moths: Treat exposed stages. Apply dust in cracks and crevices behind and under cupboards and cabinets for residual control. Do not apply directly on food, utensils or food storage areas.

Carpet Beetles (Black, Furniture and Varied): Dust on and under edges of floor coverings, under rugs and furniture and in closets or other localities where these insects are found.

Webbing Clothes Moths: Use Ficam D as a crack and crevice treatment in closets and other storage areas where these pests are found. This is an adjunct treatment and will not control moth larvae already on the clothes. Do not apply Ficam D to clothing.

Food Handling Establishments — Places other than private residences in which food is held, processed, prepared or served.

Food Areas: Application limited to spot or crack and crevice treatments only. For spot treatments, no individual spot will exceed two (2) square feet.

This use includes areas for receiving, storage, packing (canning, bottling, wrapping, boxing), preparing, edible waste storage and enclosed processing systems (mills, dairies, edible oils, syrups). Serving areas when food is exposed and facility is in operation are also considered a food area.

Apply in small amounts directly into cracks and crevices using a bulbous duster or other equipment capable of applying insecticide directly into cracks and crevices between different elements of construction, between equipment and floors, openings leading to voids and hollow spaces in walls, equipment legs and bases where cockroaches, ants, silverfish, firebrats, spiders and crickets hide.

Spot treatment may also be made to areas where any of the above pests hide or inhabit such as baseboards, storage areas, closets, around water pipes, doors and windows, behind and under refrigerators, cabinets, sinks, stoves and other equipment and under drawers and similar areas.

Make applications in a manner to avoid deposits on exposed surfaces or introducing the material into the air. Avoid contamination of food or food processing surfaces.

Non-Food Areas: Ficam D may be used as a crack and crevice treatment or as a spot application in non-food areas. All areas where insects hide or through which insects may enter should be treated.

This product is authorized for use in non-food areas of Federally Inspected Meat and Poultry Plants.

OUTDOOR USE

Perimeter Treatment: Use Ficam D as a residual treatment for control of ants, bees, brown dog ticks, centipedes, cockroaches, crickets, ear-

wigs, firebrats, fleas, ground beetles, millipedes, pillbugs, scorpions, silverfish, sowbugs, spiders and wasps. Make a residual treatment around windows and doors, porches, screens, eaves, patios, garages, under stairways and in crawl spaces and other areas where pests hide.

To help prevent invasion of buildings and structures by the above pests, treat a band of soil and vegetation 6 to 10 feet wide around and adjacent to the building or structure. Also treat the building foundation and crawl spaces where pests are active and may find entrance. Apply thoroughly and uniformly to the band area. Pay particular attention to ant hills and wasp nests in the band area. Wasp and bee nests in trees and shrubs may be treated as noted above.

Rodent burrows, runways and harborage areas in this barrier area should be thoroughly treated to control fleas associated with rodents.

Cockroaches in Sewers: Apply 7 oz. of Ficam D per manhole using a power duster for knockdown and short-term population suppression. Where longer residual control (30 days) is desired, apply 14 oz. of Ficam D per manhole.

Fire Ants: Stir 7 oz. of Ficam D into 2 gallons of water. Pour a small amount of material around the perimeter of the mound. Apply the remaining volume directly on the mound so as to penetrate insect galleries, using 2 gallons of mixture on mounds 8 inches or larger in diameter. Less mixture can be used on smaller mounds; however, thorough penetration of the insect galleries must be achieved. A second treatment may be necessary if complete control is not obtained.

Do not disturb the mound prior to application. If possible, make applications after a recent rainfall. Applications may not be as effective during hot, dry periods. If possible, treat all colonies in the vicinity. Also, treat colonies which have not yet constructed a mound.

Fleas in Rodent Burrows: Apply 2 oz. Ficam D per burrow. Apply as needed to control fleas. Use hand or power duster for application. In bait-dust stations, apply 4 oz. of Ficam D per station. Place a minimum of one station per campsite. Replenish stations regularly.

Treat for a minimum of 5 days for light rodent populations, 10 days when populations are dense.

If abandoned rodent burrows are suspected of containing fleas, apply 2 oz. of Ficam D per burrow.

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DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

PROTECTS WOOD BY CONTROLLING DECAY AND REPELLING WATER

INHIBITS GROWTH OF MILDEW AND MOSS

DESCRIPTION: NYTEK 250WP is a water repellent formulation of copper-8-quinolinolate designed for the treatment of lumber by the dip or brush-on process to control wood decay. NYTEK 250WP is insoluble in water.

USES: For wood not in contact with the ground. Use as a dip or brush-on treatment for wooden patio decks, benches, railings, shakes or shingles, millwork and interior holds of boats. Wood rot protection is only needed on interior use wood which is subject to frequent or prolonged wetting, for example, from condensation or rain seepage. Other uses include framing lumber for shower stalls and on wood around swimming pools. Treated wood can be painted or stained (except with water-based stains). NYTEK 250WP can also be used to prevent moss and mildew growth on brick, masonry, shakes and shingles.

COMPOSITION: Solubilized copper-8-quinolinolate plus water repellents in light solvent conforming to AWWA Specification P-8, and containing a minimum of 0.25% by weight of copper-8-quinolinolate as active ingredient.

INSTRUCTIONS FOR TREATING WOOD: Wood to be treated should be dry, seasoned and free of bark and foreign matter for best results. Lumber should be milled and trimmed to correct length before treatment. Wood should be dipped in solution for 3 minutes. For brush-on treatment, get as much NYTEK 250WP on the wood as possible without excessive run-off. Let dry and apply another heavy coat. Wood should then be left to air dry until it is free of all solvent odor.

HANDLING: Since the ready-to-use treating solution contains mineral spirits, proper precaution should be taken to insure adequate ventilation when handling. It should not be applied in the presence of heat or open flame. Smoking during application should not be permitted in the area. Suitable work clothing, gloves, and safety glasses should be worn during the application.

COVER AND PROTECTION: One gallon of NYTEK 250WP will treat 150 to 200 square feet of wood by brush-on treatment depending upon the type of wood and application. Dipping will treat less wood. Treatment will provide protection for more years and extend service life accordingly. For continued protection treatment should be repeated every 2 years where possible.

Seller makes no warranty, expressed or implied, concerning the use of these products other than as indicated on the label. Buyer assumes all risk of use and/or handling of these materials when use and/or handling is contrary to label instructions.

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