

DIRECTIONS FOR USE

HOUSEHOLD APPLICATIONS

FORCLOR-4 Concentrate is intended in household applications only for use against roaches, waterbugs, silverfish, anty, carpet beetles in premises and not for any other purpose.

To make a 2% water emulsion spray, mix 1 quart of concentrate with 23 quarts of water. To make a 2% oil solution, mix 1 quart of Concentrate with 29 quarts of deodorized kerosene. Apply either formulation as a coarse wet spray. Apply only on a "SPOT" basis to cracks, surface, or other areas where the insects have been seen resting, running or hiding.

Under no circumstances is application recommended to large areas of walls, floors, shelving, cabinets, ceilings or other room surfaces; nor is application to be made as a space spray.

ROACHES

For control of roaches make thorough treatment of infested cracks or other hiding or resting places. Application of the insecticide to a limited extent may be made on some exposed surfaces where roaches will crawl over it when they come out of hiding. Application should be repeated as often as necessary to maintain effective control.

SILVERFISH

The directions are the same as directions for roaches except that emphasis must be given to treatment of baseboards, areas behind shelving, book cases and storage areas.

ANTS

The directions for the control of ants in premises is similar to those given for roaches. Instead of treating hiding places, however, apply the treatment to ant trails and areas around door sills and window frames where the pests may enter the premises. It is frequently desirable to treat the openings around water pipes, heat ducts, electrical outlets and baseboards where ants may come out into rooms from wall spaces and partitions. Applications should be repeated as often as necessary to maintain effective control.

BROWN DOG TICKS IN PREMISES

The directions for the control of brown dog ticks in premises is similar to those given for roaches. Be sure to make repeated treatments around baseboards, window and door frames, wall cracks, sleeping quarters of household pets and localized areas of floors and floor coverings. The frequency and extent of applications required will depend upon the source and intensity of the infestation. Fresh bedding must be placed in animal quarters following treatment. Do not treat pets, or other animals with these products.

CARPET BEETLES IN PREMISES

Directions for the control of carpet beetles in premises require localized applications to areas of the floor and baseboards. Working the liquid into cracks and under carpets where these insects may be found. Treatment of areas on floors, baseboards, and shelves of closets are also indicated. Repeated applications may be required.

CAUTION

Contact with skin can cause toxic symptoms. Avoid breathing spray mist and skin contact. In case of spillage on skin, wash with soap and water. Avoid contamination of feed and foodstuffs. Harmful if swallowed. Keep out of the reach of children. This product is toxic to fish, birds, and other wildlife. Keep out of any body of water. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

Rinse spray equipment and containers and dispose of liquid wastes in a pit in non-crop lands located away from water supplies.

Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

Do not reuse empty drum. Return to drum reconditioner or destroy it by perforating or crushing and burying in a safe place away from water supplies.

FIRE HAZARD

Do not store near open flame. Do not spray petroleum solutions into or near fire or open flame. Do not smoke while spraying.

NET
CONTENTS

GALLONS

FORCLOR-4

EMULSION CONCENTRATE

Contains 4 Pounds Chlordane Per Gallon

For the control of Household Pests such as Ants, Roaches, Waterbugs, Silverfish, Carpet Beetles, Brown Dog Ticks and Subterranean Termites.

ACTIVE INGREDIENTS:

Technical Chlordane*	46.0%
Petroleum Hydrocarbons	44.5%

INERT INGREDIENTS

TOTAL	100.0%
-------	--------

*Equivalent to 27.6% Octachloro-4, 7-Methano-Tetrahydroindane and 18.4% related compounds

CAUTION
KEEP OUT OF REACH OF CHILDREN
See Back Panel for Additional Cautions

ANOTHER FINE PRODUCT OF

FORSHAW CHEMICALS, INC.

P. O. BOX 6055

CHARLOTTE, N. C. 28207

SUBTERRANEAN TERMITE CONTROL DIRECTIONS FOR PROFESSIONAL USE

EMULSIONS OF FORCLOR-4. Mix 1 part of FORCLOR-4 with number of parts of water to obtain solution concentration.

Solution Concentration desired	1%
Parts of water	37

Control in Existing Buildings

Buildings Having Crawl Spaces

(1) Trench and/or rod soil adjacent to, but not more than 8 inches from, all pillars, pilasters, chimneys, step buttresses, inside of foundation walls, outside of foundation walls if sill line is less than 12 inches above the surface and the outside of foundation walls of concrete slabs over dirt-filled areas such as porches, entrance platforms, patios, carports, etc. for a distance of 3 feet from the main foundation wall, and treat from top of soil surface to top of footing at the rate of 1 gallon per 2-1/2 lineal feet for each foot of depth to the top of the footing. Treat soil immediately around pipes and other utility conduits making contact with soil at the rate of 1 gallon per lineal foot of soil.

(2) Treat voids in multiple foundation walls, pillars, pilasters, chimneys and step buttresses and any void created by their placement at the rate of 1 gallon per 5 lineal feet. Apply chemical under sufficient pressure to cover all cracks and voids therein below the level of application. Avoid drilling into plumbing or electrical conduits.

(3) Where concrete slabs over dirt-filled areas such as porches, entrance platforms, patios, carports, etc. abut foundation walls, treat soil adjacent to but not more than 8 inches from the foundation walls, at the rate of 1 gallon per lineal foot.

(4) Remove all wooden contacts between building and soil and treat point of contact at the rate of 1 quart per square foot of soil.

Buildings Having Basements

(1) Trench and/or rod soil adjacent to, but not more than 8 inches from outside of foundation wall if sill line is less than 12 inches and the outside of foundation walls of concrete slabs over dirt-filled areas, such as porches, entrance platforms, patios, carports, for a distance of 3 feet from the main foundation wall and treat from top of soil surface to top of footing at the rate of 1 gallon per 2-1/2 lineal feet for each foot of depth to footing.

(2) Treat voids of all multiple masonry chimneys, pillars, pilasters and step buttresses adjacent to foundation walls or which penetrate concrete slabs and voids of all multiple masonry foundation and bearing walls and treat at the rate of 1 gallon per 5 lineal feet.

(3) Same as (3) above.

(4) Same as (4) above.

(5) Drill at all visible or known expansion and construction joints, cracks and other crevices in basement slab at 16 inch intervals and treat at the rate of 1 gallon per 2-1/2 lineal feet of soil. Where wooden structural members are in contact with concrete or masonry floors which have joints or cracks between the wooden structural members, the concrete or masonry should be drilled and treated to flood soil beneath them.

(6) Treat soil in, under, and around all traps, openings, pipes and other utility conduits extending into or through basement slab at the rate of 1 gallon per lineal foot of soil.

Slab-on-ground construction

(1) Trench and/or rod soil adjacent to, but not more than 8 inches from the wall, around the entire perimeter of the slab foundation wall and treat from top of soil surface to top of footing at the rate of 1 gallon per 2-1/2 lineal feet for each foot of depth to the top of the footing.

(2) Same as (2) under buildings with basements.

(3) Same as (3) under buildings with crawl spaces.

(4) Same as (4) under buildings with crawl spaces.

(5) Same as (5) under buildings with basements.

(6) Same as (6) under buildings with basements.

NOTICE

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

EPA REG. NO. -- 7234-5

