

CHLORTEX

TERMITICIDE

48 EC

FOR THE CONTROL OF SUBTERRANEAN TERMITES

Active Ingredient: Chlorpyrifos 480 g/L
Solvent: Xylene 450 g/L
FDA Registration No.: HSR-5793



A Quality Product of:

TEXICON
AGRIVENTURES CORPORATION

DIRECTIONS FOR USE:

Mix 2 liters of **CHLORTEX 48 EC** in 100 liters water to produce a 1.0% water emulsion. Apply using a power sprayer or tank-type garden sprayer.

PRE-CONSTRUCTION APPLICATION:

- **Areas to be covered by floors, porches, entrance platforms, etc.** Before the concrete slab is poured, treat the soil or unwashed gravel at 4 liters per square meter. For soil inside of the foundation walls, both sides of partition walls and around plumbing; use 5 liters per linear meter per 30 cm. depth.
- **Crawl spaces.** Apply at a rate of 5 liters per linear meter per 30 cm of depth from grade to bottom of foundation. Method of application is by rodding and trenching. For inaccessible spaces, treat soil by drilling and rodding through foundation walls from the outside.
- **Hollow blocks foundation.** Apply at a rate of 2.5 liters per linear meter of wall by drilling or probing.

POST-CONSTRUCTION APPLICATION:

- **Concrete slab foundations.** Apply at a rate of 5 liters per linear meter along the outer edge of the foundation, under the slab, and at all cracks and expansion joints. Application methods may be through the sub-slab injection by drilling holes in the slab or through foundation walls from the outside. Inject the emulsion through the holes and along the cracks and expansion joints. For shallow (less than 30 cm) foundation walls, apply the emulsion by trenching.
- **Basements.** Apply at a rate of 5 liters per linear meter by trenching outside foundation walls and by rodding underneath basement floor, along the inside of foundation walls, along cracks, around sewer pipes, conduits and piers.
- **Hollow block foundations.** Apply at a rate of 2.5 liters per linear meter of wall by drilling or probing.

Re-entry period: Do not enter the building within 24 hours after spraying.