



WATER MISCIBLE INSECTICIDE CONTAINS 4 POUNDS CHLORDANE PER GALLON

SOLEXTO

TURF INSECTS: For Japanese beetle larvae, wire worms, mole crickets and certain soil nesting ants, apply 3 to 4 quarts per acre in sufficient water to cause wetting of soil and dispersion in upper 3 inches of soil. Application just before or during rain will give such result. For long lasting protection, i.e., five years against Japanese beetle larvae use 2--2½ gallons per acre.

Keep children and pets off treated areas until the insecticide has been washed into the soil and the treated areas have dried completely. Birds feeding in treated area may be harmed.

PRE EMERGENT CRABGRASS CONTROL: Apply only to established turf. Cover 1000 square feet of turf with 3 pints of Solexto in 3 to 10 gallons of water before crabgrass seeds begin to germinate in the Spring. Check with your State Agricultural Experiment Station or Dolge to determine date of crabgrass germination in your locality.

READ CAREFULLY

This formulation, when diluted with water, gives a slow settling emulsion. Make up only as much as you intend to use in one day. Agitate the sprayer occasionally when using. Rinse sprayer after using. Emulsion left in sprayer settles out and does not re-emulsify well in moderate shaking. Solutions left in sprayer will damage rubber washers. Chlordane slowly reacts with steel and galvanized iron, causing it to separate as a heavy mass almost impossible to disperse properly.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Contact with skin can cause toxic symptoms. In case of contact with skin, wash with soap and water. Avoid breathing spray mist. Avoid contamination of feed and food stuffs. Toxic to fish and wildlife. Do not contaminate any body of water.

Do not use, pour, spill or store near heat or open flame

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

Buyer assumes all risks of use, storage or handling on this material not in strict accordance with directions given herewith

ACTIVE INGREDIENTS	95%
Technical Chlordane*	48%
Petroleum aliphatic hydrocarbons	47%
INERT INGREDIENTS	5%

Equivalent to 28.8% Octachloro-4,7-methanotetrahydroindane and 19.2% related compounds

Westport

dependable
DOLGE

Conn.

7/18/73
105-7-34

MALATOX

A modern insecticide spray for industrial use

ROACHES. Use only a coarse, wet spray or apply with a paint brush. Thoroughly treat infested cracks and other hiding or resting places. Application should be repeated as often as necessary to maintain effective control.

SILVERFISH. Apply as above paying particular attention to baseboards, areas behind shelving, bookcases and storage areas.

ANTS. Application by means of a coarse, wet spray or a painting on with a paint brush should be made to the ant trails, areas around door sills and window frames where ants 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 the room from wall spaces and partitions. The application should be repeated as often as necessary.

CARPET BEETLES IN PREMISES. With a wet spray or paint brush make localized application to infested areas of the floor and baseboards making certain that the liquid gets under carpets and into the cracks where these insects have been found. Floors, baseboards and shelves of closets may also be treated. Treatment shall be repeated as often as necessary.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Harmful if swallowed. Contact with skin can cause toxic symptoms. Avoid breathing spray mist. In case of contact with skin, wash with soap and water. Avoid contamination of feed and food-stuffs. Do not use in edible 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. Do not spray into or near fire or open flame. Do not smoke while spraying. Do not contaminate water by cleaning of equipment, or disposal of wastes.

Active Ingredients 100%: petroleum distillate, malathion (0,0-dimethyl dithiophosphate of diethyl mercaptosuccinate), technical chlordane (octachloro-4,7-methanotetrahydroindane and related compounds), and essential oils.

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