

KD153DP KNOCK DOWN™

PRO-153 PEST CONTROL RTU MULTI-SITE & AREA INSECT KILLER

EFFECTIVE RTU
(READY-TO-USE)
LIQUID INSECTICIDE
FOR MULTI-INSECT AND
MULTI-USE APPLICATIONS.

DESIGNED FOR THE PROFESSIONAL PEST CONTROL OPERATOR.

KILLS:

Cockroaches, Sowbugs, Ants, Silverfish, Firebrats, Spiders, Crickets, Rice Weevils, Red Flower Beetles, Carpet Beetles, Cloth Moths, (infested garments may be treated) Fleas, Brown Dog Ticks, House Flies, Earwigs and Bedbugs

PRODUCT DETAILS	
DOMESTIC	Liquid
ACTIVE	Per. 0.25%
CASE QTY:	4
UPC	772368015308
PRD#	KD153DP
SIZE	3.78L
REG. NO.	31247 P.C.P. ACT







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PRO-153
PEST CONTROL
RTU MULTI-SITE
& AREA
INSECT KILLER

DIRECTIONS FOR USE SHAKE WELL BEFORE USING. APPLICATOR INSTRUCTIONS

Adjust nozzle to deliver a stream for cracks and crevices or a coating spray for other areas. Hold sprayer 30 cm (12 inches) from the insect bearing surface being sprayed.

STORAGE: rotate nozzle to closed position. Close nozzle on trigger sprayer. Store product in the original container in a safe place. Keep from freezing. Do not transfer to another container.

INDOOR APPLICATION For spot application only. Do not use as a space spray or broadcast application indoors. SURFACE SPRAYING TO CONTROL COCKROACHES, SOWBUGS, ANTS, EARWIGS, SILVERFISH, FIREBRATS, SPIDERS, CRICKETS, RICE WEEVILS AND RED FLOWER BEETLES: Direct the spray into hiding places, cracks and crevices and behind shelves and drawers. For silverfish, spray bookcases. For ants spray trails, nests and points of entry.

TO CONTROL CARPET BEETLES: Spray edges of carpeting and under carpeting and rugs for approximately 10 seconds duration. Make localized application to floor and baseboards. Spray directly into cracks, crevices and infested areas of shelving. Repeat treatment as needed.

TO CONTROL FLEAS (ADULT AND LARVAE) AND BROWN DOG TICKS (ADULT AND LARVAE): Thoroughly spray infested areas, pet beds, resting quarters, nearby cracks and crevices, along and behind baseboards, moldings, window and door frames. Apply to infested floor areas as a spot spray only, not as a space or broadcast spray. Fresh bedding should be placed in animal quarters following treatment. Repeat treatment as needed. Allow to dry thoroughly before allowing pets to contact treatment areas.

TO CONTROL BED BUGS: Apply spray directly into cracks and crevices where these pests are found or may hide along and behind baseboards, moldings and floors underneath objects such as the bed and nightstand. Apply directly to insect if possible. Do not apply to the mattress, headboard, foot board or other furniture. TO CONTROL CLOTHES MOTHS: Remove any infested articles from storage, brush thoroughly and air for several hours in sunlight, if possible. Apply spray liberally to empty chests, closets, bureaus and other storages directing the spray into cracks, joints and crevices. After airing, infested articles may be treated lightly, keeping nozzle at least 90 centimeters (three feet) from fabric to avoid staining. Allow articles to dry before handling and launder clothes before wearing.

TO CONTROL HOUSE FLIES: Spot treatment only. Spray inside around windows and doors where insects enter or rest.

OUTDOOR APPLICATION To help control brown dog ticks in outdoor activity areas, treat a band of vegetation and leaf litter 1.8 to 3 meters (6-10 feet) wide and adjacent to activity areas, especially where dense vegetation occurs.

TO CONTROL GARDEN INSECTS: For use on roses, dahlias, asters and other ornamentals to kill WHITE FLIES and **APHIDS**. May be used on plants as a multi-purpose spray in small gardens and for spot treatments of incipient insect infestations to prevent spreading in large garden areas. May also be used on other plants such as African violets, asters, begonias, camellias, carnations, chrysanthemums, dahlias, delphiniums, dogwoods, English ivy, euonymus, fuchsia, geraniums, Crassula, grape vines, Kentia palms, laurels, marigolds, rhododendrons, roses, rubber plants, snapdragons, stock, wandering Jews and zinnias.

Effective when used as directed against APHIDS, PAVEMENT ANTS AND WHITE FLIES.





RE: EXPLANATION OF FOGGERS

Insect foggers can be categorized into two large categories – **cold foggers or ULV** (Ultra Low Volume) **foggers** and **thermal foggers** (using heat). The **ULV treatment** is the latest technique of light fumigation for internal areas. The treatment involves emitting tiny droplets of our specially formulated chemical preparation into the open areas, used in the context of pesticide **application**. While the purpose of both fogger types is the same, they require different types of fogging liquids.

KUUS_{Nc.}

SPRAYER

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