

US ENVIRONMENTAL PROTECTION AGENCY  
OFFICE OF PESTICIDES PROGRAMS  
REGISTRATION DIVISION (TS-767)  
WASHINGTON, DC 20460

EPA REGISTRATION NO.  
7056-126

DATE OF ISSUANCE  
SEP 10 1985

TERM OF ISSUANCE

NOTICE OF PESTICIDE:  REGISTRATION  
 REREGISTRATION

(Under the Federal Insecticide, Fungicide,  
and Rodenticide Act, as amended)

NAME OF PESTICIDE PRODUCT

CSA WB Spray for House and Garden

NAME AND ADDRESS OF REGISTRANT (Include ZIP code)

CSA Limited, Inc.  
P.O. Box 690347  
Houston, TX 77269-0347

161/158 286  
18/1

NOTE: Changes in labeling formula differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above U.S. EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby Registered/Reregistered under the Federal Insecticide, Fungicide, and Rodenticide Act.

A copy of the labeling accepted in connection with this Registration/Reregistration is returned herewith.

Registration is in no way to be construed as an indorsement or approval of this product by this Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others. This product is conditionally registered in accordance with FIFRA sec.

3(c)(7)(A) provided that you:

1. Submit and/or cite all data required for registration/reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data.

2. Add the phrase "EPA Registration No. 7056-126" to your label before you release the product for shipment.

3. Submit five (5) copies of your final printed labeling before you release the product for shipment. Refer to the A-79 Enclosure for a further description of final printed labeling.

If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA sec. 6(e). Your release for shipment of the product constitutes acceptance of these conditions.

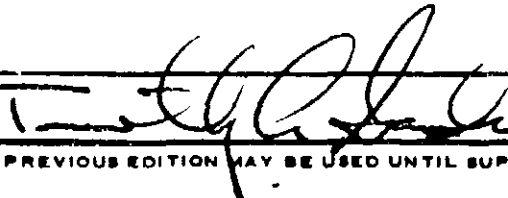
A stamped copy of the label is enclosed for your records.

Timothy A. Gardner  
Product Manager (17)  
Insecticide-Rodenticide Branch  
Registration Division (TS-767)

Enclosure

ATTACHMENT IS APPLICABLE

SIGNATURE OF APPROVING OFFICIAL



DATE

9-10-85

SEP 10 1985

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act  
as amended, for the pesticide  
registered under EPA Reg. No.

7056-124

# CSA **W.B.** SPRAY

FOR HOUSE AND GARDEN

**ACTIVE INGREDIENTS**

\*transmethrin (5-(phenylmethyl)-3-furanyl)methyl 2,2-dimethyl-  
3-(2-methyl-1-propenyl)cyclopropanecarboxylate ... 0.200%w/w  
\*\* d-trans Allethrin (allyl homolog of Cinerin I) ..... 0.150%

**INERT INGREDIENTS**

99.650%  
100.000%w/w

\*Cis/trans isomers ratio max. 30% (±) cis and min. 70% (±) trans  
†U.S. Patent Nos. 3,465,007 and 3,542,928  
\*Penick's SBP-13826 brand of resmethrin insecticide.  
Penick Corp., 1050 Wall Street West, Lyndhurst, N.J. 07071

\*\* bioallethrin

Shake Well Before Using

**KEEP OUT OF REACH OF CHILDREN**

**CAUTION**

SEE SIDE PANEL FOR ADDITIONAL  
PRECAUTIONARY STATEMENTS AND  
STATEMENT OF PRACTICAL TREATMENT

A Synthetic pyrethroid for controlling the following flying & crawling insects in and around households, greenhouses, buildings, vehicles, boats, kennels & stables:

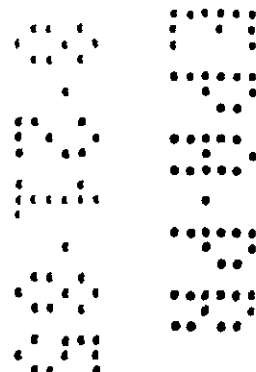
Flying Insects	Crawling Insects	Plant Pests	
houseflies	cockroaches	aphids	leaf beetles
mosquitoes	waterbugs	thrips	gypsy moths
gnats(midges)	bedbugs	whiteflies	tussock moths
deer flies	lice	leafhoppers	packworms
stable flies	ticks	two-spotted mites	sawflies
flying moths (millers)	ants	plant bugs	tent caterpillars
fruit flies	crickets	spittlebugs	weevils
wasps	silverfish	Japanese beetles	slugs
hornets	spiders	mimosa webworm	spider mites
yellow jackets	sowbugs	armyworms	red spider mites
bees	centipedes	budworms	cutworms
	millipedes		
	grass mites		
	grain insects		

EPA Reg. No. 7056-XX

EPA Est. 7056-TX-1

CSA LIMITED, INC.  
P.O. BOX 73308  
HOUSTON, TEXAS 77273

Net Wt. 6 Oz.



77-1050-100  
PM 17  
3044

### DIRECTIONS FOR USE

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

FOR USE INDOORS AND OUTSIDE PREMISES OF HOTELS, MOTELS, HOMES, PRESCHOOLS, NURSERIES, DAYCAMPS, GREENHOUSES, LATHOUSES, SEED HOUSES, FOOD HANDLING ESTABLISHMENTS, PACKAGING AND PROCESSING PLANTS, COMMERCIAL INDUSTRIAL OFFICE INSTITUTIONS AND STORAGE BUILDINGS, MILK HANDLING AREAS OF MILK PLANTS, MILK STORAGE ROOMS, EGG PROCESSING PLANTS, SUPERMARKETS, RESTAURANTS, BOTTLING PLANTS, CANNERIES, FLOUR AND FEED MILLS, BAKERIES, BOATS, SHIP CABINS AND HOSPITALS. IN HOSPITALS, PATIENTS SHOULD BE REMOVED PRIOR TO TREATMENT. ALSO FOR USE IN CAMPERS, MOBILE HOMES, BUSES, AUTOMOBILES, TRUCKS, BOXCARS AND SHIP CARGO HOLDS. ALSO FOR USE IN DOG KENNELS AND HORSE STABLES. IN HORSE STABLES, NOT FOR APPLICATION IF HORSES WILL BE USED FOR FOOD.

**Food areas:** Food should be removed or covered during treatment. All food processing surfaces should be covered during treatment or thoroughly cleaned before using. When using this product in these areas, apply only when the facility is not in operation.

Shake well before each use. Remove protective cap. Aim spray opening away from person. Push button to spray.

**INDOORS:** For use in household, commercial and institutional buildings, greenhouses and lathouses, campers, mobile homes, vehicles and boats, as listed above.

**TO KILL FLYING INSECTS:** houseflies, mosquitoes, gnats (midges), deer flies, stable flies, flying moths (millers) fruit flies. Close all doors and windows. Point nozzle upward. Direct spray mist to all parts of the room, especially window and other light sources which attract these insects. Fill the room with mist, then leave the treated area. Keep the room closed for at least 15 minutes. Ventilate the room when treatment is completed.

**TO KILL WASPS, BORNETS, YELLOW JACKETS, BEES:** Application should be made in late evening when insects are at rest. Spray liberally into hiding and breeding places, especially under attic rafters, contacting as many insects as possible. Repeat as necessary.

**TO KILL CRAWLING INSECTS:** fleas, cockroaches, waterbugs, crickets, silverfish, scorpions, spiders, scabbugs, centipedes, millipedes, grain mites and grain insects (adults and accessible stages of confused flour beetles, red flour beetles, sawtoothed grain beetles, shiny spider beetles, carpet beetles, grain weevils, Angoumois grain moths, Indian meal moths). Spray thoroughly into hiding places such as cracks, crevices, moist areas, openings around pipes and sinks, under refrigerators, baseboards, storage areas and other insect harborage areas. Spray directly on insects where possible. Repeat as necessary.

**TO KILL SPIDERS:** Spray directly on these pests and use repeated applications to the webbing and all cracks and crevices which harbor spiders.

**TO KILL ANTS:** Spray doors, around window frames, ant trails and hills.

**TO KILL BEDBUGS:** Apply as a spot treatment to cracks and crevices around baseboards, floorboards, bedboards and walls. First, thoroughly clean and air mattresses and springs. Then spot treat only areas that may harbor bedbugs, concentrating on tufts, folds and seams. Repeat as necessary. For persistent infestations, consult professional applicator.

**TO KILL FLEAS & TICKS ON DOGS, CATS & PREMISES:** Apply directly to animals along back, under forelegs, and on other areas except scrotum and anus. Part hair to contact skin and insure good coverage. Hold nozzle about one foot away while spraying. Apply until hair is thoroughly moist. Do not spray directly in eyes or mouths of animal. Repeat within 24 hours of first treatment, if necessary. To reduce reinfestation thoroughly spray the animal's bedding and other resting areas until the surface is slightly moist. Treat these areas at the rate of two seconds per linear foot at a distance of 12 to 18 inches. Also spray the entire inside surface of dog houses. Repeat as necessary, thoroughly spraying floors, cracks, crevices and bedding. Hit as many insects directly as possible.

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS

#### CAUTION

Avoid contact with eyes, skin, or clothing. Harmful if swallowed. Cover or remove exposed foods. Avoid contamination of cooking utensils and food preparation surfaces. Cover fish aquariums before spraying. Do not use on edible crops.

**FIRST AID:** In case of contact immediately flush eyes and skin with plenty of water. Get medical attention if irritation persists.

**PHYSICAL OR CHEMICAL HAZARDS:** Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting.

### STORAGE AND DISPOSAL

Do not store near heat or open flame. Do not re-use empty container. Replace cap and discard container in trash. Do not puncture or incinerate container.

TO PROTECT ORNAMENTAL PLANTS in greenhouses, lawns, homes, commercial and institutional buildings, and for indoor landscaping: Spray directly on insects as directly below to kill aphids, exposed thrips, whiteflies, leafhoppers, plant bugs, spittlebugs, two-spotted mites, red spider mites, cutworms and slugs on the following plants:

African violet	coleus	asparagus fern	Jacob's ladder	patios	simia
ageratum	gold-dust croton	fuchsia	lilac	rose	
amaranth	cup flower	geranium	lobelia	snapdragon	
false azalea	daisy	heliotrope	marigold	silver vase	
begonia	daphne	hibiscus	mayten tree	toyon	
Christmas cactus	dracaena	impatiens	nasturtium	verbena	
chrysanthemum	dumbcane	ivy	petunia	umbrella tree	
cockatoo	fatshedera	jade	philodendron	vix plant	

Contact Spray for pests listed above. Hold container 18 inches from the infested plants. Spray in short bursts from one to three seconds or spray at the rate of one linear foot of growth per second. Direct spray to all sides covering foliage until slightly moist. Avoid heavy wetting. Repeat as necessary to obtain control. If application is made indoors, remove infested plants from living and eating areas prior to spray application. Spray several plants at once and in an area not likely to come in contact with pets, children or food. When leaves dry, plants can be returned to original position. If plant removal is not possible, remove or cover exposed food and food handling surfaces, including utensils. Shut off ventilating systems, air ducts and air conditioning equipment. Avoid spray contact with surrounding surfaces in area. Leave the sprayed area after treatment and ventilate.

USE WITH CAUTION - on African violet, ash, azalea, Reiger begonia, brouillia, caenothus, camellia, columnea, cotoneaster, cyclamen, cyprass, plumosa fern, gloxinia, impatiens, juniper, non-bearing mulberry and quince, oxalis, jade and primrose. As with all plants listed above, especially carnations, chrysanthemums and roses, there exists a wide variety of species and cultivars and, therefore, a wide variety of susceptibility to injury. To ascertain possible phytotoxicity, spray a few plants as described above, wait 24 hours and check for possible injury.

OUTDOORS - For use around residential, commercial and institutional buildings, gardens, greenhouses, yards, patios, mobile homes, campers, boats, and swimming pools for controlling household and plant pests listed below.

To Kill: Houseflies, mosquitoes, gnats (midges), door flies, stable flies, flying moths, (millers) fruit flies - Spray resting areas to reduce annoyance from these pests. Follow precautions listed above. Hold container 18 to 24 inches from shrubs, bushes, and grassy areas. Spray these areas with a slow sweeping motion at the rate of from 1 to 3 seconds per cubic yard of space, while moving away from the treated areas. Treat open porches and patios in a similar manner. Spray only when the air is still. Allow spray to dissipate before occupying the treated area. Repeat as necessary.

Wasps, hornets, yellow jackets, bees - Same as directed above for indoor use. APPLICATION SHOULD BE MADE IN THE EVENING WHEN INSECTS ARE AT REST. Aim spray at nest openings in ground, bushes, and in cracks and crevices which may harbor nests, saturating nest openings and contacting as many insects as possible. Repeat as necessary.

Crickets, silverfish, spiders, sowbugs, centipedes and millipedes - same as directed above for indoor use. TO PROTECT ORNAMENTAL PLANTS - Spray directly on insects as directed below to kill aphids, exposed thrips, whiteflies, leafhoppers, Japanese beetles, plant bugs, spittlebugs, two-spotted mites, red spider mites on

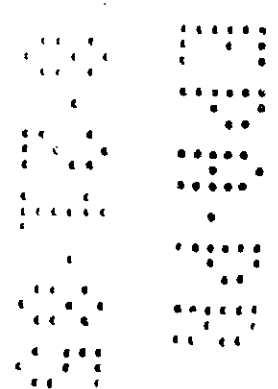
altha	foraythis	mimosa	pine	also:
white birch	hemlock	non-bearing citrus	pyracantha	mimosa webworm
cyprass	bolly	and cranberry	rhododendron	on
dogwood	locust	oak	spirea	mimosa
eunonymus	maple	palm	spruce	
			toyon	

To kill army worms, budworms, leaf beetles, gypsy moths, tussock moths, cutworms, sawflies, tent caterpillars, and weevils on the above plants; also slugs on roses; spider mites on chrysanthemums; cutworms on gladiolus and petunia. To kill aphids, exposed thrips, adult whiteflies, leafhoppers, plant bugs, spittlebugs and Japanese beetles on

African violets	chrysanthemum	fatshedera	ivy	philodendron
ageratum	coleus	geranium	marigold	queen sage
begonia	daisy	honeysuckle	nasturtium	roses
broadleaf acacia	daphne	iris	peony	

CONTACT SPRAY DIRECTIONS FOR ABOVE PESTS: Hold container 18 inches from the infested plants. Spray in short bursts from one to three seconds or spray at the rate of one linear foot of growth per second. Direct spray to all sides covering foliage until slightly moist. Avoid heavy wetting. Repeat as necessary to obtain control. For adult whiteflies and two spotted mites be sure to direct spray to contact these pests. Thoroughly cover the infested area. Use several repeat applications at two-day intervals if necessary.

USE WITH CAUTION on African violet, ash, azalea, Reiger begonia, brouillia, caenothus, camellia, columnea, cotoneaster, cyclamen, cyprass, plumosa fern, gloxinia, impatiens, juniper, non-bearing mulberry, flowering quince, oxalis, jade, primrose, and rose, including hybrid tea rose. These plants may be subject to leaf or flower burn under certain conditions of use. As with all plants listed above, especially carnations, chrysanthemums and roses, there exists a wide variety of species and cultivars and, therefore, a wide range of susceptibility to injury. To ascertain possible phytotoxicity, spray a few plants as described above, wait 24 hours and check for possible injury.



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E P A REGISTRATION NO 9422 1-4A  
EST NO 35988 CA1

# Bug Guard

### INGREDIENT STATEMENT

BUG GUARD Aerosol Insect Killer contains a highly effective insecticide formulation specially designed for use in automatic mist dispensing units in non-residential food handling areas of Restaurants, Stores, Cafes, Motels, Hotels, Hospitals, Food Processing establishments, where flying insects, moths and mosquitoes are an annoyance.

### ACTIVE INGREDIENTS

Pyrethrins	2.00%
Butylpolypropylene Glycol	16.00%
Piperonyl Butoxide Technical	20.00%
Petroleum Hydrocarbons	8.00%
INERT INGREDIENTS	60.00%

\*Equivalent to 12.00% of (butylcarbityl) 2-propylperonyl ether to 8.00% of related compounds.

### DIRECTIONS

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

Unit should be mounted 7 ft. above floor and should not be located closer than 12 ft. from exposed food.

When properly installed one automatic mist dispensing unit containing a can of BUG GUARD Aerosol Insect Killer is usually sufficient to treat 6,000 cubic feet of air space. The automatic sprayer will release 100 mg. of material every 15 minutes. Its effectiveness on flying insects will usually be noticeable within one hour after the machine has been activated. Two hours of continuous operation will generally suspend enough insecticide in the air to reduce the number of flying insects present on the premises.

### INSECT KILLER

#### CAUTION:

Keep out of reach of children  
See side panel for other cautions

Manufactured for:

**A & H ENTERPRISES**

12917 Bitney Springs Rd., Nevada

City, CA 95959

(916) 273-0054

NET WEIGHT 6.5 OUNCES

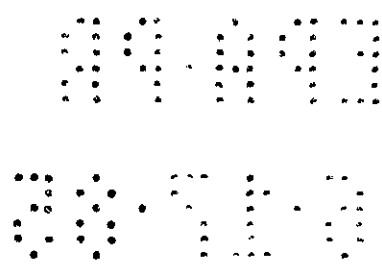
Maximum use  
automatic mist  
dispenser for 24 hr  
operation. Net ma  
1000 mg. to sta  
insecticide. Us  
100 mg. of ma

Such factors  
space to be the  
product. Operat  
unit after a  
24 hour operati  
dispensing mach  
average 6,000 cu

The can of bug  
units approximate  
to operate for a  
24 hour basis. For  
this suggested th  
unit when oper  
every two months  
basis.

### PHYSICAL

Contents under p  
pressure near hea  
atures above 130  
container into fir  
container. Wrap a  
Do not use in r  
aged or debilitat  
pets, birds and co



**ACCEPTED**

**AUG 18 1985**

Under the Federal Insecticide,  
Fungicide, and Rodenticide Act,  
as amended, for the pesticide  
registered under  
EPA Reg. No. 9422-1