

**FOR CONTROL OF INSECTS ON ORNAMENTALS, NURSERY PLANTS, FOREST AND SHADE TREES**

**For Use Only by Commercial Spray Applicators and Nurserymen**

To control ants, aphids, mites, leafhoppers, armyworms, juniper scale, lecanium scale, and bagworms on the ornamental plants listed below.

**TREES AND SHRUBS:**

Arborvitae  
Ash  
Aspen  
Birch  
Dogwood

Euonymus  
Juniper  
Maple  
Oak

Spruce  
Sweet gum  
Tulip tree  
Viburnum  
Yew

**FLOWERING PLANTS:**

Begonias  
Chrysanthemums  
Geraniums  
Lilies

Marigolds  
Peonies  
Phlox  
Petunias

Roses  
Snapdragons  
Verbena  
Zinnias

Do not apply to hawthorn, American linden, sugar maple, or the rose variety, Delightful, because of possible plant injury

**HOW TO MIX SPRAY:** Add 2 teaspoonfuls BAYTEX 4 to 1 gallon of water (2 pints per 100 gallons or 0.125% concentration)\*. The resulting emulsion is suitable for use in any conventional hand-operated or power-operated spray equipment.

\*PRECAUTIONARY NOTE: DO NOT APPLY RESIDUAL SPRAYS 1.5% to 2.25% TO ORNAMENTALS AS THESE HIGHER CONCENTRATIONS WILL CAUSE PLANT INJURY.

**HOW TO APPLY:** Spray when air is still to avoid drift. Do not treat plants in direct sunlight during the heat of day or when the temperature is in excess of 90° F. Apply thorough coverage to upper and lower surfaces of leaves. Avoid wetting plants excessively only a fine mist is required. Repeat as necessary.

**RESTRICTIONS**

1. Do not apply oil mixtures to forage crops or rice.
2. Do not apply when weather conditions favor drift of spray
3. Do not apply oil sprays directly to flowers, or other ornamental plants which may be damaged by the oil. Fog applications will not cause plant injury.
4. Do not apply directly to animals, except livestock grazing in alfalfa and pastura grass at time of application to these crops
5. Do not use on or allow spray treatment to drift onto water supplies. Do not contaminate feed, drinking water, milk or milk handling equipment.
6. Do not use as a space spray. Avoid excessive wetting of asphalt tile, rubber, and plastic materials
7. Do not apply to rugs, carpets, wallpaper, draperies, and similar materials to avoid staining from excessive applications
8. Do not use in areas where children or pets can come into direct contact with treated surfaces
9. Remove fish or other pets from room before spraying.
10. Do not apply in any manner not specified on the label.

**FISH AND WILDLIFE CAUTION**

This product is toxic to fish and wildlife. Do not apply when weather conditions favor drift from areas treated. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of wastes. Shrimp and crab may be killed at application rates recommended on this label. Do not apply where these are important resources. Apply this product only as specified on this label. Keep out of lakes, streams or ponds. Use only in intermittently flooded areas, standing water, temporary rain pools, and log ponds when used for mosquito control only.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

**WASTE AND CONTAINER DISPOSAL**

Do not reuse container. Destroy it by perforating or crushing. Bury or discard in a safe place. Do not contaminate water by cleaning of equipment or disposal of wastes.

**WARRANTY AND LIMITATION OF DAMAGES**

Chemagro warrants that this material conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use and Conditions of Sale, subject to the risks referred to therein. CHEMAGRO MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY, INCLUDING ANY OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS OR OF MERCHANTABILITY and no agent of Chemagro is authorized to do so except in writing with a specific reference to this warranty. Any damages, arising from a breach of this warranty shall be limited to direct damages, and shall not include consequential commercial damages such as loss of profits or values, etc.

BAYTEX is a Reg. TM of the Parent Company of Farb- und Fabrik-Gen Bayer GmbH, Leverkusen

EPA Est. 3125 MO 1 478001



# BAYTEX 4

## EMULSIFIABLE INSECTICIDE

**FOR EFFECTIVE CONTROL OF HOUSEHOLD PESTS, MOSQUITOES, AND OF INSECTS ON ORNAMENTALS**

**FOR USE ONLY BY PEST CONTROL OPERATORS, COMMERCIAL NURSERYMEN, PUBLIC HEALTH OFFICIALS, AND LIVE STOCK PRODUCERS**

**GUARANTEE:** Contains 4 lbs. (1,1-Dimethyl (1,3-methyl-4-methylthio)phenyl) phosphorothioate per gallon.

**NET CONTENTS 5 GALLONS**

**WARNING**  
**KEEP OUT OF REACH OF CHILDREN**

**ACTIVE INGREDIENTS:**

fenthion (1,1-Dimethyl (1,3-methyl-4-methylthio)phenyl) phosphorothioate	4.0%
Aromatic Petroleum Distillate	7.0%
<b>INERT INGREDIENTS:</b>	89.0%
	100%

U.S. Patent No. 3,042,703  
Canadian Patent No. 631,472

EPA Reg. No. 3125-73-ZA

**DO NOT STORE IN OR AROUND THE HOME ENVIRONMENT  
DO NOT USE, POUR, SPILL, OR STORE NEAR HEAT OR OPEN FLAME**

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**HOLD PESTS,**  
**ORNAMENTALS**  
**FLORICULTURISTS, NURSERYMEN, PUBLIC HEALTH**

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 Distillate 17%  
 8%  
 10%  
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 ENVIRONMENT  
 OPEN FLAME

**DIRECTIONS FOR USE**

**IMPORTANT** Read these entire Directions and Conditions of Sale, including the Warranty and Limitation of Damages provision, before using BAYTEX 4 emulsifiable insecticide.

**CONDITIONS OF SALE** These Directions for Use reflect the opinion of experts based on tests of effectiveness, of toxicity to plants and laboratory animals and of residues on or in food and feed under normal conditions of use. However, because of the wide range of conditions under which this product may be used, even though label directions are followed, it is impossible to eliminate all risks associated with its use because of abnormal conditions beyond the control of the Seller. Chemagro and the Seller offer and the Buyer uses this product subject to the understanding that the Buyer assumes all such risks.

AREA MOSQUITO APPLICATIONS TO POPULATED AND RURAL AREAS ARE TO BE MADE ONLY BY MOSQUITO ABATEMENT DISTRICTS, PUBLIC HEALTH OFFICIALS, PUBLIC MOSQUITO CONTROL OFFICIALS, AND COMMERCIAL PEST CONTROL OPERATORS.

**MOSQUITO CONTROL**

BAYTEX 4 is recommended for mosquito and fly control as recommended on this label. BAYTEX 4 should not be used on food crops other than rice. BAYTEX 4 provides long residual control and is effective against both non-resistant strains, as well as those resistant to certain chlorinated hydrocarbons. The spray can be applied to most surfaces, including freshly whitewashed areas, without loss of biological effectiveness.

**MOSQUITO CONTROL ON ALFALFA AND PASTURE GRASS:** Apply 1 1/2 to 3 fluid ounces (0.05 to 0.1 lb. active) per acre of BAYTEX 4 in a water emulsion as directed under "RECOMMENDED APPLICATIONS." Apply once per cutting on alfalfa, and up to 4 times per year on pasture grass without removal of grazing livestock.

**MOSQUITO CONTROL IN RICE (CALIFORNIA ONLY):** Apply 1 1/2 to 3 fluid ounces (0.05 to 0.1 lb. active) per acre of BAYTEX 4 in a water emulsion as directed under "RECOMMENDED APPLICATIONS." Apply no more than 3 times per crop year nor within 30 days of harvest of rice. Do not apply to a second rice crop in areas where double cropping is the agricultural practice.

**MIXING:** BAYTEX 4 forms an emulsion when diluted with water, or a solution when diluted with oil carriers such as kerosene, type oils, fuel oils, diesel oils, and other base oils suitable for insecticide use. The resulting mixture is suitable for use in hand or power-operated sprayers or thermal foggers as well as with aircraft sprayers or air mist-type applicators. To mix with water or oil, pour required amount of BAYTEX 4 into full amount of water or oil and then agitate. Do not apply oil mixture to forage crops or rice.

If a mixture of BAYTEX 4 in oil is to be held in storage, it is necessary to add an anti-sludge agent to the mixture. Request information from your dealer on the type and amount of anti-sludge agent to use.

**DOSAGE:** Use specified dosage of BAYTEX 4 in the amount of water or oil necessary to give uniform coverage. In the treatment of forage lands and rice, water only should be used as a carrier. The type of equipment used will determine the concentration required.

**SPRAYING:** For mosquito larvae control, applications should be made to moist areas, standing water pools, intermittently flooded areas, temporary rain pools, and log ponds. Also spray around and in catch basins, and similar areas where mosquitoes breed. Do not apply to ponds, lakes, streams, or other bodies of water containing fish. Allow at least three weeks between applications.

For large area mosquito control, applications should be made to wet grassy, bushy or woody areas.

For localized adult mosquito control, applications should be made to surfaces of buildings, screen doors, window frames, and around outdoor light fixtures.

For fly control spray around windows and on other surfaces frequented by flies on or in buildings, except where food or feed products are present.

**FOG AND MIST APPLICATIONS:** Outdoor applications for adult mosquito control may be made by thermal fogging, mist spraying, airplane spraying, or residual spraying. Do not apply to ponds, lakes, streams, or other bodies of water containing fish. Allow at least 3 weeks between mist applications. Fog applications may be repeated as necessary.

**RECOMMENDED APPLICATIONS**

INSECT	Fluid Ounces BAYTEX 4	REMARKS
Mosquitoes	1 1/2 to 3	<b>SPRAY:</b> Apply specified dosage (0.05 lbs. active) per acre in sufficient water or oil to obtain uniform coverage. Use per 1 1/2 gallons of water or oil for localized applications. Apply as a light mist-type spray. Allow at least 3 weeks between applications.
Mosquitoes	1 1/2 to 3	<b>THERMAL FOG:</b> Mix specified dosage per gallon of oil. This is equivalent to 1 to 2 quarts of spray concentrate per 100 gallons of oil. Apply with standard fogging machine calibrated to deliver 4 gallons per hour at a machine speed of 5 mph to cover a swath width of up to 350 feet. Repeat as necessary.
Mosquitoes	1 1/2 to 3	<b>NON-THERMAL AEROSOL:</b> Mix specified dosage per gallon of water or oil. This is equivalent to 1 to 2 quarts of BAYTEX 4 per 100 gallons. Apply with a non-thermal aerosol generator calibrated to deliver 4 gallons per hour at a machine speed of 5 mph to cover a swath width of up to 350 feet. Repeat as necessary.
Mosquitoes	1 1/2 to 3	<b>MIST SPRAY:</b> Apply specified dosage (0.05 to 0.1 lb. active) per acre, or mist-fogger machine, a high speed to deliver 100 gallons per hour traveling at a speed of 4 mph to cover a swath width of up to 40 feet. Use 1 1/2 to 3 gallons of water. Allow at least 3 weeks between applications.
Mosquitoes	See remarks	<b>AIRPLANE APPLICATION:</b> Use BAYTEX 4 at dosage of 0.05 to 0.1 lb. active per acre in water or oil. Mix 1 1/2 to 2 1/2 gallons of spray concentrate in 100 gallons of water or oil and spray from altitude of 100 to 200 feet. Allow at least 3 weeks between applications.

**WARNING**

May be fatal if swallowed, inhaled, or absorbed through the skin. Rapidly remove clothing. Do not breathe spray mist. Wash thoroughly with soap and hot water before reuse. Avoid contamination of feed or food. Keep out of reach of children.

**TO PHYSICIAN**

**ANTIDOTE:** Administer appropriate first aid. For eye therapy, use eye wash. For skin therapy, use soap and water. For ingestion, use emesis. For respiratory, use oxygen.

**FOR RESIDUAL INSECT**

BAYTEX 4 is recommended for residual control of cockroaches, waterbugs, wasps, which are a problem in and around the home and other buildings, structures. The formulation forms an emulsion when diluted with water, sprayers.

**Pest Control in Meat Packing and Food Processing Plants, Food Storage Areas (places other than private residences in which exposed food is held)**

**Non-Food Areas:** Includes garbage rooms, lavatories, floor drains, machine rooms, boiler rooms, garages, mop closets and storage areas.

Apply as a coarse spray or with a paint brush to baseboard areas, lockers, tables, pallets and similar areas where insects hide or through.

**Food areas: LIMITED TO CRACK AND CREVICE TREATMENT ONLY.** Apply spray directly into cracks and crevices such as expansion joints, equipment bases and the floor, wall voids, or hollow equipment legs, product in conduits, motor housings and electrical switch boxes.

Care should be taken to avoid depositing the product onto exposed contamination of food or food processing surfaces.

**APPLICATIONS OF THIS PRODUCT IN THE FOOD AREAS OF FOOD HANDLING AND CREVICE TREATMENT, ARE NOT PERMITTED.**

**Serving Areas:** Facilities where prepared foods are served, such as restaurants, hotels, and caterers. Do not apply to prepared or held.

Apply as a spot treatment to selective surfaces such as baseboards, under equipment, and other surfaces likely to be contacted by food. Do not apply to food.

Spraying unloading docks and outside areas where insects congregate, and proper disposal of wastes is essential in any effective insect control program.

**Inside Buildings.**

Apply as a coarse spray or with a paint brush to baseboards, cracks, crevices, and other exposed surfaces where the insects will crawl. Wash and maintain effective control.

**Exterior Use.**

Apply as a coarse spray or with a paint brush to selected surfaces such as porches, patios and similar outdoor structural surfaces where these insects are a problem. Apply after dark when all of the insects have returned to the nest. Apply localized areas where there is no vegetation. For ants, thoroughly wet.

**Mixing:** To mix with water, pour required amount of BAYTEX 4 into full amount of water and agitate. Do not use in hand or power-operated sprayers.

**Dosage:** Use specified dosage of BAYTEX 4 in the amount of water needed to obtain uniform coverage. Do not use in hand or power-operated sprayers.

INSECT	Fluid Ounces BAYTEX 4	RESIDUAL SPRAY	Concentration Required	1 Gallon
OUTDOOR & INDOOR	1 1/2 to 3	100 to 200	100 to 200	1 Gallon
INDOOR ONLY	1 1/2 to 3	100 to 200	100 to 200	1 Gallon
OUTDOOR ONLY	1 1/2 to 3	100 to 200	100 to 200	1 Gallon

## DIRECTIONS FOR USE

**IMPORTANT:** Read these entire Directions and Conditions of Sale, including the Warranty and Limitation of Damages provision, before using BAYTEX 4 emulsifiable insecticide.

**CONDITIONS OF SALE:** These Directions for Use reflect the opinion of experts based on tests of effectiveness, of toxicity to plants and laboratory animals and of residues on or in food and feed under normal conditions of use. However, because of the wide range of conditions under which this product may be used, even though label directions are followed, it is impossible to eliminate all risks associated with its use because of abnormal conditions beyond the control of the seller. Chemagro and the Seller offer, and the Buyer uses, this product subject to the understanding that the Buyer assumes all such risks.

AREA MOSQUITO APPLICATIONS TO POPULATED AND RURAL AREAS ARE TO BE MADE ONLY BY MOSQUITO ABATEMENT DISTRICTS, PUBLIC HEALTH OFFICIALS, PUBLIC MOSQUITO CONTROL OFFICIALS, AND COMMERCIAL PEST CONTROL OPERATORS.

## MOSQUITO CONTROL

BAYTEX 4 is recommended for mosquito and fly control as recommended on this label. BAYTEX 4 should not be used on food crops other than rice. BAYTEX 4 provides long residual control and is effective against both non-resistant strains, as well as those resistant to certain chlorinated hydrocarbons. The spray can be applied to most surfaces, including freshly whitewashed areas, without loss of biological effectiveness.

**MOSQUITO CONTROL ON ALFALFA AND PASTURE GRASS:** Apply 1½ to 3 fluid ounces (0.05 to 0.1 lb. active) per acre of BAYTEX 4 in a water emulsion as directed under "RECOMMENDED APPLICATIONS." Apply once per cutting on alfalfa, and up to 4 times per year on pasture grass without removal of grazing livestock.

**MOSQUITO CONTROL IN RICE (CALIFORNIA ONLY):** Apply 1½ to 3 fluid ounces (0.05 to 0.1 lb. active) per acre of BAYTEX 4 in a water emulsion as directed under "RECOMMENDED APPLICATIONS." Apply no more than 3 times per crop year nor within 30 days of harvest of rice. Do not apply to a second rice crop in areas where double cropping is the agricultural practice.

**MIXING:** BAYTEX 4 forms an emulsion when diluted with water, or a solution when diluted with oil carriers such as kerosene-type oils, fuel oils, diesel oils, and other base oils suitable for insecticide use. The resulting mixture is suitable for use in hand or power operated sprayers or thermal foggers as well as with aircraft sprayers or air mist-type applicators. To mix with water or oil, pour required amount of BAYTEX 4 into full amount of water or oil and then agitate. Do not apply oil mixture to forage crops or rice.

If a mixture of BAYTEX 4 in oil is to be held in storage, it is necessary to add an anti-sludge agent to the mixture. Request information from your dealer on the type and amount of anti-sludge agent to use.

**DOSAGE:** Use specified dosage of BAYTEX 4 in the amount of water or oil necessary to give uniform coverage. In the treatment of forage lands and rice, water only should be used as a carrier. The type of equipment used will determine the concentration required.

**SPRAYING:** For mosquito larvae control, applications should be made to moist areas, standing water pools, intermittently flooded areas, temporary rain pools, and log ponds. Also spray around and in catch basins, and similar areas where mosquitoes breed. Do not apply to ponds, lakes, streams, or other bodies of water containing fish. Allow at least three weeks between applications.

For large area mosquito control, applications should be made to wet grassy, bushy or woody areas.

For localized adult mosquito control, applications should be made to surfaces of buildings, screen doors, window frames, and around outdoor light fixtures.

For fly control spray around windows and on other surfaces frequented by flies on or in buildings, except where food or feed products are present.

**FOG AND MIST APPLICATIONS:** Outdoor applications for adult mosquito control may be made by thermal fogging, mist spraying, airplane spraying, or residual spraying. Do not apply to ponds, lakes, streams, or other bodies of water containing fish. Allow at least 3 weeks between mist applications. Fog applications may be repeated as necessary.

## RECOMMENDED APPLICATIONS

INSECT	Fluid Ounces BAYTEX 4	REMARKS
Mosquitoes	1½ to 3	<b>SPRAY:</b> Apply specified dosage (0.05 lbs. active) per acre in sufficient water or oil to obtain uniform coverage or per 1½ to 3 gallons of water or oil for localized applications. Apply as a light uniform spray. Allow at least 3 weeks between applications.
Mosquitoes	1½ to 3	<b>THERMAL FOG:</b> Mix specified dosage per gallon of oil. This is equivalent to 1 to 2 gallons of spray concentrate per 100 gallons of oil. Apply with standard fogging machine calibrated to deliver 40 gallons per hour at a machine speed of 5 mph to cover a swath width of up to 350 feet. Repeat as necessary.
Mosquitoes	1½ to 3	<b>NON-THERMAL AEROSOL:</b> Mix specified dosage per gallon of water or oil. This is equivalent to 1 to 2 gallons of BAYTEX 4 per 100 gallons. Apply with a non-thermal aerosol generator calibrated to deliver 40 gallons per hour at a machine speed of 5 mph to cover a swath width of up to 350 feet. Repeat as necessary.
Mosquitoes	1½ to 3	<b>MIST SPRAY:</b> Apply specified dosage (0.05 to 0.1 lb. active) per acre for mist blower machines calibrated to deliver 40 gallons per hour traveling at a speed of 4 mph to cover a swath width of up to 350 feet. Use 2½ to 3½ gallons of water. Allow at least 3 weeks between applications.
Mosquitoes	See Remarks	<b>AIRPLANE APPLICATION:</b> Use BAYTEX 4 at dosages of 0.05 to 0.1 lb. active ingredient per acre in water or oil. Mix 1½ to 2½ gallons of spray concentrate in 100 gallons of water. Apply 1½ to 2½ gallons of this mixture per acre. Allow at least 3 weeks between applications.

For fly control, use the same dosage and other label directions suitable for insecticide use.

## WARNING

May be fatal if swallowed, inhaled, or absorbed through the skin. Rapidly absorbed through the skin. Do not get in eyes, on skin, or on clothing. Do not breathe spray mist. Wash thoroughly with soap and warm water after handling. Wash clothing with soap and hot water before reuse.

Avoid contamination of feed or food. Keep out of reach of children.

### TO PHYSICIAN:

**ANTIDOTE:** Administer atropine sulfate in large therapeutic doses. Repeat as necessary to the point of tolerance. 2-PAM is also antidotal and may be administered in conjunction with atropine.

## FOR RESIDUAL INSECT CONTROL

BAYTEX 4 is recommended for residual control of cockroaches, waterbugs, ants, fleas, termites, mosquitoes, flies, crickets, and wasps which are a problem in and around the home and other buildings such as restaurants, stores, warehouses, and industrial structures. The formulation forms an emulsion when diluted with water, which is suitable for use in hand or power operated sprayers.

**Pest Control in Meat Packing and Food Processing Plants, Food Storage Areas, Restaurants, and other Food Handling Establishments (places other than private residences in which exposed food is held, processed, prepared or served)**

**Non-Food Areas:** Includes garbage rooms, lavatories, floor drains to sewers, entries and vestibules, offices, locker rooms, machine rooms, boiler rooms, garages, mop closets and storage after canning or bottling.

Apply as a coarse spray or with a paint brush to baseboard areas, around water pipes, surfaces behind and beneath sinks, lockers, tables, pallets and similar areas where insects hide or through which they may enter.

**Food areas: LIMITED TO CRACK AND CREVICE TREATMENT ONLY:** Apply a small amount of material as a "pin thin stream" of spray directly into cracks and crevices such as expansion joints between different elements of construction or between equipment bases and the floor, wall voids, or hollow equipment legs where the insects noted above hide. Do not use this product in conduits, motor housings and electrical switch boxes.

Care should be taken to avoid depositing the product onto exposed surfaces or introducing the material into the air. Avoid contamination of food or food processing surfaces.

**APPLICATIONS OF THIS PRODUCT IN THE FOOD AREAS OF FOOD HANDLING ESTABLISHMENTS, OTHER THAN AS A CRACK AND CREVICE TREATMENT, ARE NOT PERMITTED.**

**Serving Areas:** Facilities where prepared foods are served, such as dining rooms, but excluding areas where foods may be prepared or held.

Apply as a spot treatment to selective surfaces such as baseboards, under elements of construction into cracks and crevices. Avoid treating surfaces likely to be contacted by food. Do not apply when facility is in operation or foods are exposed.

Spraying unloading docks and outside areas where insects congregate will aid in preventing re-infestations. Good sanitation and proper disposal of wastes is essential in any effective insect control program.

### Inside Buildings:

Apply as a coarse spray or with a paint brush to baseboards, cracks, crevices, under carpets and in other insect hiding places. Also apply to adjacent exposed surfaces where the insects will crawl when they come out of hiding. Repeat as necessary to maintain effective control.

### Exterior Use:

Apply as a coarse spray or with a paint brush to selected surfaces such as doors, screens, window frames, door sills, and areas of porches or patios and similar outdoor structural surfaces where these insects alight or congregate. Apply to the nest of wasps after dark when all of the insects have returned to the nest. Apply localized treatments to infestations of ants and fleas in outdoor structural areas where there is no vegetation. For ants, thoroughly wet hills and runways. Repeat as necessary to maintain effective control.

**Mixing:** To mix with water, pour required amount of BAYTEX 4 into full amount of water and then agitate. The resulting emulsion is suitable for use in hand or power operated sprayers.

**Dosage:** Use specified dosage of BAYTEX 4 in the amount of water necessary to give uniform coverage. The type of equipment used will determine the concentration required.

INSECT	Fluid Ounces BAYTEX 4	REMARKS		
		Concentration Required	Fluid Ounces to Add to 1 Gallon	Fluid Ounces to Add to 3 Gallons
<b>OUTDOOR &amp; INDOOR:</b> House flies Mosquitoes	1½ to 3	1.5%	4	12
<b>INDOOR ONLY:</b> Ants Cockroaches Water bugs Crickets Wasps	1½ to 3	2%	6	18
<b>OUTDOOR ONLY:</b> Flies	1½ to 3	1.5%	4	12