DOC ID: 544448 **2-1/2**"-

FOR REGISTRATION

February 22, 2016

New York State Department of Environmental Conservation Division of Materials Management



# Zenprox®

**KILLS:** Ants, Bed Bugs, Cockroaches, Centipedes, Crickets, Flies, Fleas, Fruit Flies, Gnats, Mosquitoes, Moths, Scorpions, Silverfish, Spiders (Brown Recluse, Black Widow, others), Ticks, Wasps and Other Listed Insect Pests

FOR USE IN: Homes, Apartments, Hotels, Schools, Nursing Homes, Hospitals, Office Buildings, Warehouses, Commercial and Industrial Buildings and Other Listed Buildings and Structures

#### **ACTIVE INGREDIENTS:**

OTHER INGREDIENTS:	10.0%
Piperonyl butoxide* (CAS #51-03-6)	64.8%
Etotenprox (CAS #80844-07-1)	16.2%

#### TOTAL: 100.0%

\* (Butylcarbityl)(6-propylpiperonyl) ether and related compounds

This formulation contains 1.4 lbs of etofenprox and 5.6 lbs of piperonyl butoxide per gallon. End use dilution is 0.25% etofenprox.

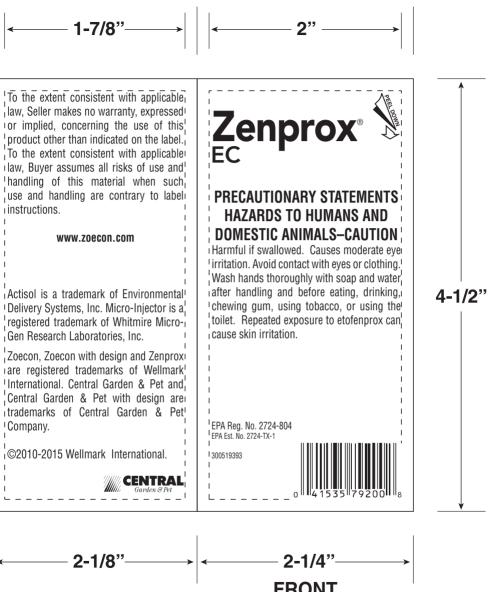
### KEEP OUT OF REACH OF CHILDREN CALITION

See back panels for additional Precautionary Statements

EPA Reg. No. 2724-804 EPA Est. No. 2724-TX-1

300519392

NET CONTENTS: 1 PT (16 FL OZ) 473 ml



PAGE 10 FRONT COVER (Page 1)

FIRST AID  Call a poison control center or doctor immediately for treatment advice.  If Swallowed Call a poison control center or doctor immediately for treatment advice.  • Have person sip a glass of water if able to swallow.  • Do not induce vomiting unless told to do so by the poison control center or doctor.  • Do not give anything by mouth to an unconscious person.  If in eyes • Hold eye open and rinse slowly and gently with water for 15-20 minutes.  • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.  Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-248-7763 for emergency medical treatment information.	It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.  General Directions: ZOËCON® IZENPROX® EC (ZENPROX® EC) provides effective kill of fleas, cockroaches and other listed pests and can be applied as an indoor broadcast, spot, void, or crack and crevice treatment using a low pressure sprayer, void injector or other equipment (see Specific Directions) in homes, attics and crawlspaces, apartment buildings, hotels, schools, day cares, nursing homes, hospitals, office buildings, correctional facilities, commercial and industrial buildings, warehouses, non-ifood/non-feed handling establishments, modes of transportation, institutions. ZENPROX® EC provides up to 28 days residual control of fleas and up to 14 days residual on other listed pest species.  Apply ZENPROX® EC to areas where target pests hide, such as baseboards, corners, storage areas, closets, around water pipes, doors and windows, attics and eaves, behind and under refrigerators, cabinets, sinks, furnaces, and stoves, the	areas. Pay particular attention to cracks and crevices.  Remove pets and birds and cover fish aquariums before spraying. Do not allow children or pets to contact treated surfaces until spray has dried. Do not apply to toys or stuffed animals or related articles. Do not apply this product in occupied patient rooms or in any rooms/areas while occupied by patients, the elderly, or infirm. Do not apply to classrooms while in use. Do not apply in institutions (including libraries, sports facilities, etc.) in the immediate area where occupants are present.  MIXING DIRECTIONS  ZENPROX® EC mixes easily with water (diluent) and may be applicators. For best results, partially fill sprayer with water (diluent), add the labeled amount of ZENPROX® EC and fill to the required amount of water (diluent). Diluted spray mixture may be stored overnight and used the following day, but mixture should be	
← 2-1/4" — → PAGE	←——2-1/8"——→ PAGE	←——2-1/8"——→ PAGE	

ZENPROX® EC in labeled dilutions is generally non-staining and should not stain surfaces that cannot be spotted or damaged by water alone, however in questionable or sensitive surfaces, apply a small amount of dilution in an inconspicuous location to evaluate. Do not apply where electrical short circuits might result. Do not enter or allow others to enter until spray has dried. Do not apply product in a way that will contact workers, other persons, or animals, either directly or through drift.

#### TANK-MIXING

ZENPROX® EC can be mixed with EPAregistered insect growth regulators in areas where these products are registered to be applied. Please check productspecific label directions before using and the more stringent label directions williapply.

#### STORAGE and DISPOSAL

Do not contaminate water, food, or feed by storage or disposal.

Pesticide Storage: Store in a cool, dry, and ventilated area away from humans, pets, foodstuffs, and feed. Do not store near heat or open flame. Keep from freezing.

Pesticide Disposal: To avoid wastes, use all material in this container by application according to label directions. If wastes cannot be avoided, offer remaining product to a waste disposal facility or pesticide disposal program (often such programs are run by state or local governments or by industry).

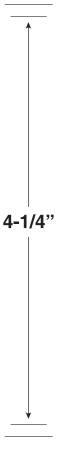
Container Handling: Nonrefillable container. Do not reuse or refill this container. Triple, rinse as follows. Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use on disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or incinerate, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.



PAGE 5 PAGE

6

		SPECIFIC	INSTRUCTIONS	3	
modes of transport. correctional facilities ZENPROX® EC mixe	This includes homes, attics are, commercial and industrial buils seasily with water (diluents) are	nd crawlspaces, apartme dings, warehouses, non- nd may be applied with	ent buildings, hotels, -food/non-feed handl a low pressure spra	schools, day ing establishn yer for broadd	t to control pests inside buildings, structures, and cares, nursing homes, hospitals, office buildings, nents, rail cars, marine vessels, and institutions. cast and spot treatments. A void injector or other
application equipment that delivers low volume treatments, such as Micro-Injector® or Actisol® applicators, may be used for void and crack and crevice treatments.					
Treatment	Specific Dire	ctions	Use Rate		Pests
Broadcast (General Surface)	Apply the dilution uniformly ov treated. Apply to carpets, fibor and other areas where pests ar	s, cabinets, cove base, e located.	0.25% Etofenprox 2 fl oz/gallon of water (diluent)/1,000 ft <sup>2</sup>		I Ig\$, Carpet beetles, Cockroaches, Confused flour tipedes, Crickets, Darkling beetles, Dermestids,
Spot, Void or Crack and Crevice	Treat entry points such as arou doors, windows, and eaves, Tr normally feed or hide such as t around water pipes, cracks and	eat areas where pests aseboards, corners,	0.25% Etofenprox 2 fl oz/gallon of water	Earwigs, Fire meal moths, Moths, Pillbu Scorpions, S	brats, Flies, Fleas, Fruit flies, Gnats, Indian Lesser grain borers, Millipedes, Mosquitoes, ugs, Red flour beetles, Saw-toothed grain beetles, bilverfish, Sowbugs, Spiders (Brown recluse, Black
orack and orevice	Treat void areas with sufficient the void surfaces. Spot treat fl furniture, in closets, and storag	oorirugs, beneath e areas.	(diluent)/1,000 ft <sup>2</sup> widow, other	rs), Stink bugs, Ticks, Wasps	
and Crevice for Bed Bugs Infesting Beds, Mattresses, Bedrooms and Sleeping Areas	Disassemble the bed frame and Do not apply product to beddin and dry using medium to high Apply to the bed frame, mattress Application to mattresses and the for treatment of seams, edgles, saturate the mattress and box sentire surface of the mattress of spray to dry before using the mospring. Spot treat baseboands, hangings, rugs, and other artic sleeping area.	g. Wash bedding heat to kill bed bugs. It is and box spring. Hoxesprings is intended and tufts only. Do not pring. Do not treat the robx spring. Allow attless and/or box behind pictures/walles in the bedroom or	0.25% Etofenprox 2 fl oz/gallon of water (diluent)/1,000 ft <sup>2</sup>	Bed bugs	
Repeat treatments to	o infested areas as necessary,	but <u>not less than 14 d</u> a	ys after the initial tr	eatment <sub>1</sub>	<u> </u>
2	<b>-1/8</b> "	← 2	2-1/8"	<b></b>	<b> 2-1/8</b> "
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## CAUTION

Refer to attached leaflet for complete Directions for Use and Precautionary Statements

EPA Reg. No. 2724-804

EPA Est. No. 2724-TX-1

Wellmark International

1501 East Woodfield Rd., 200W Schaumburg, Illinois 60173

300519393

NET CONTENTS: 1 PINT (16 FL OZ) 473 ml

4-1/2"

2-3/4"-----

BASE COPY UNDER BOOKLET