Zenprox™ EC

ZOËCON®

Supplemental Labeling

FOR USE ON STINK BUGS

Not For Use In California, New York or Florida.
EPA Reg. No. 2724-804

DIRECTIONS FOR USE: *It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. Read the label affixed to the container for **Zoëcon® Zenprox™ EC** before using.*

Important: *Use of **Zoëcon® Zenprox™ EC** according to this labeling is subject to the use precautions and limitations imposed by the label affixed to the container for **Zoëcon® Zenprox™ EC**.*

Indoor Pests			
Use **Zoëcon® Zenprox™ EC** as a broadcast (general surface), spot, or crack and crevice treatment to control pests inside buildings, structures, and modes of transport. This includes homes, apartment buildings, hotels, schools, day cares, nursing homes, hospitals, office buildings, correctional facilities, commercial and industrial buildings, warehouses, non-food/non-feed handling establishments, rail cars, marine vessels, and institutions.			
Treatment	**Specific Directions**	**Use Rate**	**Pests**
Broadcast (General Surface)	Use a coarse, low pressure fan spray to apply the dilution uniformly over surfaces to be treated. Apply to carpets, floors cabinets, cove base, and other areas where pests are located.	0.25% Etofenprox 2 fl oz/gallon of water (diluent)/1000 ft^2	Stink Bugs
Spot or Crack and Crevice	Use a coarse, low pressure spray or pin stream. Treat entry points such as around water pipes, doors, windows, and eaves. Treat areas where pests normally feed or hide such as baseboards, corners, around water pipes, cracks and crevices. Spot treat floor rugs, beneath furniture, in closets, and storage areas.	0.25% Etofenprox 2 fl oz/gallon of water (diluent)/1000 ft^2	

For information or in case of emergency, contact 1-800-248-7763.

*This supplemental label expires on **June 27, 2013** and must not be used or distributed after this date.*

Registrant:

Wellmark International
1501 East Woodfield Road 200W
Schaumburg, Illinois 60173

This labeling must be in the possession of the user at the time of application.

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