

Specimen Label (3)

PRESSURIZED SPRAY MADE FROM EGK DOG AND CAT REPELLENT, EMULSIFIABLE, F-1770

A training aid for your own pet. Will repel dogs and cats for 12 to 24 hours when applied daily.

ACTIVE INGREDIENTS:

Methyl nonyl ketone	1.9%
Related compounds	0.1%

INERT INGREDIENTS:

	2.0%
	98.0%
Total	100.0%

DIRECTIONS FOR USE
Shake Well Before Use

INDOORS: To break your pet of undesirable habits (such as sleeping on furniture, rugs, and other forbidden areas in your home) Spray the article of furniture, rug, etc., lightly with this product so that the area or object is slightly moistened. Before spraying extensive areas of rugs, fabrics or plastics test the effect of this product by first treating a small inconspicuous area. This product may stain or soften some fabrics or plastics. An alternate method to avoid possible damage is to spray a piece of cloth lightly and place it on the object or area in your home to be protected. Repeat daily, or as necessary, until undesirable habit is broken.

OUTDOORS: To prevent your pet, or stray animals, from soiling flower beds, areas of lawn, trees, shrubbery or evergreen: Spray the edges of flower beds, trunks of trees, the bases of shrubbery and evergreens, patches of lawn, etc. lightly every day, or every other day, with this product. Stray animals are frequently attracted to areas where urine or feces have been deposited. First, remove any droppings, then spray the spot with this masking odor. Re-apply as often as necessary until undesirable habits of your pet or stray animals are changed.

Do not apply directly to foliage of shrubs or to ornamental, soft-bodied plants.

GENERAL: For both indoor and outdoor situations, the most effective control for a pet is the sharply spoken word backed up with disciplinary action. This repellent product should be used in conjunction with training.

CAUTION

KEEP OUT OF REACH OF CHILDREN

Contents under pressure. Do not apply to food crops. Avoid contamination of food and feedstuffs. Wash hands with soap and water after spraying. Avoid contact with skin.

Do not store at temperatures above 120° F. or place container on radiator or stove, or where excessive temperatures may be encountered.

Net Wt. _____