DIRECTIONS FOR USE

1. Do not open until ready to use. Dust will form on collar during storage. Do not get dust in mouth or eyes. Take the collar out of the packaging and unroll to full length. Leave the collar in place for 24 hours or until dust is no longer present. Pull on any remaining tabs to remove them.

2. Bend the buckle in half between the holes in the buckle, so that you can easily pass the end of the collar through both holes.

3. Place the collar around your pet's neck. Feed the collar through both holes, making sure it falls to the neck of the cat. The collar must be warn loosely to allow for growth of the pet and to prevent the collar from being swallowed. Generally, a properly fitted collar is one that, when fastened, will snugly slide over pet's head, but two fingers can be placed between the collar and pet's neck.

4. Leave 1 or 2 extra inches for collar adjustment, cut off remaining tabs to remove them.

5. Wash hands after installing collar on pet. Replace collar every 6 months.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store only in original container in a cool, dry area inaccessible to children and pets. Protect from freezing.

PESTICIDE STORAGE: Store in a cool, dry area accessible to children.

DIRECTION FOR THE PRINTER

Dual Action Collar 21MAY13 see dieline 0 73091 01123 1 P004899

PROJECT NAME: Sergeant's DUAL ACTION Flea & Tick Collar For Cats

READ ENTIRE LABEL BEFORE EACH USE. 

USE ONLY IF EXPIRES ON OR BEFORE 12 WEEKS OF AGE

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMAN AND DOMESTIC ANIMALS

CAUTION

HAZARDS TO HUMAN:

Harmful if swallowed. Harmful if absorbed through the skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Propoxur and/or repeated exposure to this collar may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

HAZARDS TO DOMESTIC ANIMALS:

Collar is for external use only. Do not let collar come in contact with plants. If a collar is present, remove collar from area. Contact veterinarian. Consult a veterinarian before using this product on debilitated, aged, medicated, pregnant or nursing animals. Do not use on pets under 12 weeks of age. Treatment with this product may cause skin irritation. If signs of sensitivity occur remove collar and bathe your pet with mild soap and water. If irritation continues, consult a veterinarian immediately.

HAZARDS TO HUMANS:

Harmful if swallowed. Harmful if absorbed through the skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Prolonged or frequently repeated exposure to this collar may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet. Remove and wash contaminated clothing before reuse.

NOTE TO PHYSICIAN/VETERINARIAN:

Call a poison control center or doctor immediately if poisoning occurs. Dust released by this collar is a cholinesterase inhibitor. Atropine is antidotal. Do not use this product on animals sensitively or within 30 days after other treatment with or exposure to cholinesterase-inhibiting drugs, pesticides or chemicals. However, flea and tick collars may be immediately resumed.

NOTE TO PHYTOPHARMACIST:

If this product contains a chemical (o-Isopropoxyphenyl methylcarbamate) known to the State of California to cause cancer, a Proposition 65 warning is required. Do not use this product on animals sensitively or within 30 days after other treatment with or exposure to cholinesterase-inhibiting drugs, pesticides or chemicals. However, flea and tick collars may be immediately resumed.

NOTE TO AGRICULTURIST:

If this product contains a chemical (o-Isopropoxyphenyl methylcarbamate) known to the State of California to cause cancer, a Proposition 65 warning is required. Do not use this product on animals sensitively or within 30 days after other treatment with or exposure to cholinesterase-inhibiting drugs, pesticides or chemicals. However, flea and tick collars may be immediately resumed.