

HAPPY DOG (PRESSURIZED) **FLEA & TICK SPRAY** for **DOGS**

ACTIVE INGREDIENTS

Tetramethrin (1-Cyclohexene-1,2-dicarboximide-1-methyl-2,2-dimethyl-3-(2-methylpropenyl)-cyclopropanecarboxylate) 0.0500
 13-Phenoxybenzyl (cis and trans)-2,2-dimethyl-3-(2-methylpropenyl)-cyclopropanecarboxylate 0.0950
 Other isomers 0.0044
INERT INGREDIENTS 99.8500
 100.0000

10 (cis, trans)-phenothrin
 cis:trans isomer ratio max. 25% cis or 100% cis
 min. 75% cis or 100% trans

KEEP OUT OF REACH OF CHILDREN **CAUTION**

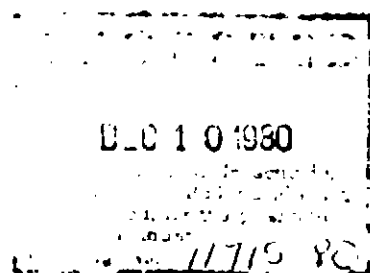
See Back Panel for Additional Precautionary Statements

KILLS FLEAS & BROWN DOG TICKS **ON DOGS**

Net Wt. _____ Oz.

Manufactured by
SPEER PRODUCTS, INC.
Memphis, TN 38118

EPA Reg. No. 100-100-01 EPA Est. No. 100-100-01



Precautionary Statements **Hazards to Humans and Domestic Animals**

CAUTION

Harmful if swallowed. Avoid inhalation of vapors. Avoid contact with skin. Wash contaminated skin promptly with soap and warm water. Avoid spraying food or foodstuffs. Avoid storage near food or foodstuffs. Remove birds and cover fish aquariums before spraying.

Physical Hazards

Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperature above 130 F may cause bursting.

Directions for Use

General Classification

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Storage and Disposal

Storage: Store in a cool, dry area away from heat or open flame.
Disposal: Do not re-use empty container. Wrap container and put in trash collection.

SHAKE WELL BEFORE USING

TO KILL FLEAS & TICKS ON DOGS

Hold the can upright. Spray the animal from a distance of 3-12 inches. Start spraying at the tail, moving the dispenser rapidly and making sure that the animal's entire body is covered, including the legs and under the body. While spraying, fluff the hair so that the spray will penetrate to the skin. Make sure spray wets thoroughly. Do not spray into eyes, face or scrotum. Repeat as needed. Apply at the rate of one second per pound of body weight.