KNOCK DOWN FLY KILLER (for Horses) 0.50% PERMETHRIN FOAM

FOR USE ON HORSES ONLY. DO NOT use on newborn or nursing foals. Use on Show, Race, Work or Pleasure Horses only. DO NOT use on horses intended for slaughter. DO NOT use on sick animals or animals under drug or pesticide treatment. Before using pregnant animals consult a veterinarian

Controls Stable Flies, Face Flies, House Flies, Horn Flies, Horse Flies & Gnats.

PRESSURIZED CONTACT/ RESIDUAL

DOMESTIC

Active Ingredient: Permethrin ... 0.50%

REG. NO. 31124 PCP ACT NET CONTENTS: g

CAUTION: EXPLOSIVE READ THE LABEL BEFORE USING KEEP OUT OF REACH OF CHILDREN

KUUS INC. Value added Family products[™] 450 TAPSCOTT RD UNIT 5-6 Toronto, ON M1B 1Y4 800-267-0455

Proudly made in Canada <u>www.knockdownbugs.com</u> <u>www.mosquitoshield.com</u> Manufacturers of Mosquito Shield Insect Repellents

Additional Claims:

Quick Kill. RESIDUAL INSECTICIDE & REPELLENT FOR HORSES. Shake well-water based. All angle 360 degree spray action. Custom cap with holder for extension tube

DIRECTIONS FOR USE APPLICATION INSTRUCTIONS FOR HORSES: Restrictions:

FOR USE ON HORSES ONLY. Not to be used on newborn or nursing foals. Use on Show, Race, Work or Pleasure Horses only. DO NOT use on horses intended for slaughter. DO NOT soak skin. DO NOT apply more than 9mL per animal per treatment. DO NOT treat eyes/eyelids and mucous membranes (e.g., nose, mouth, genitals). DO NOT cover horses immediately after treatment. DO NOT apply to back of horse prior to saddling. Discontinue use if horse develops irritation after treatment with this product. Do not use on sick animals or animals under drug or pesticide treatment. Before use on pregnant animals, consult a veterinarian. Avoid contact with treated horse until dry. DO NOT apply when people are present. DO NOT allow spray to drip or allow drift onto non-target surfaces. DO NOT apply more than once per day. Treatment must only be repeated after one day if pest problem persist or reoccurs.

Controls the following pests on horses: Stable Flies, Face Flies, House Flies, Horn Flies, Horse Flies & Gnats. Prior to treatment, thoroughly brush horse to remove excess dirt and dust and remove mucous secretions from face of the horse. Extremely dirty horses should be shampooed, rinsed and allowed to dry before treatment.

DO NOT apply as a spray. Apply foam to a clean soft cloth. Wipe the treated cloth on the face and other body regions, such as back, belly, ear and leg regions, where the specific attacking pests feed or gather.

PRECAUTIONS

KEEP OUT OF REACH OF CHILDREN. Contents under pressure. Do not place in hot water or near radiators, stoves or other sources of heat or store at temperatures over 50°C. Do not contaminate feed or water troughs. Avoid inhalation of spray. Wash hands after use.

ENVIRONMENTAL PRECAUTIONS

Toxic to aquatic organisms. Toxic to birds. Toxic to bees. Toxic to beneficial insects. DO NOT contaminate water by cleaning of equipment or disposal of waste.

FIRST AID

Take the container label or product name and Pest Control Product Registration Number with you when seeking medical attention.

If swallowed: Call a poison control centre or doctor immediately for treatment advice. Do not induce vomiting unless told to do so by a poison control centre or doctor. Do not give any liquid to the person. 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. Call a poison control centre or doctor for treatment advice.

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15–20 minutes. Call a poison control centre or doctor for treatment advice.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control centre or doctor for further treatment advice.

TOXICOLOGICAL INFORMATION

This product contains petroleum distillate. Vomiting may cause aspiration pneumonia. Treat symptomatically.

DISPOSAL

When container is empty press valve to release pressure. Dispose of empty container in regular garbage. Do not puncture or incinerate.