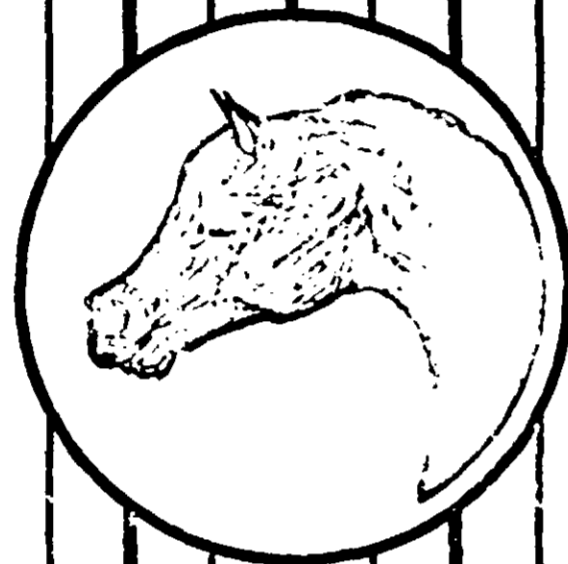


[2777-15]

LONG LASTING

FLY!



X-PEL

REPELLENT for FLIES, MOSQUITOES

KILLS AND REPELS Horse, Stable, House, Horn, Deer, and Face Flies, Mosquitoes, Gnats, and Certain Other Biting Insects

CAUTION

KEEP OUT OF REACH OF CHILDREN

HARMFUL IF SWALLOWED

See Back Panel For Further Cautions

ONE PINT

FOR HORSES AND PONIES

FLY-X-PEL is an exclusive formula of insect killers, toxic repellents, and oils. **FLY-X-PEL** should be used daily on every horse which you value enough to own, and should kill or repel for a full day the listed insects when applied as directed. When properly used, **FLY-X-PEL** will not discolor the hair; in fact, when brushed lightly, the hair will have a show ring shine. **FLY-X-PEL** is especially recommended for use on horses before they enter the show ring, to give their coat a high luster and prevent flies, mosquitoes, and other biting insects from distracting them.

DIRECTIONS: Before applying **FLY-X-PEL**, groom the horse. Then fasten well—but do not soak—a piece of cloth, preferably a Turkish towel or face cloth. Turn spout downward and press top of container, holding cloth beneath spout. Rub horse briskly over entire body, against growth of hair. Do not soak the hair or wet the skin. Smooth hair by brushing lightly. Do not rub directly into the eyes.

Morning application has been found to be most effective. **FLY-X-PEL** applied to horses in training permits them to give their trainer full attention without being distracted by buzzing insects. After working, cooling out, and grooming, re-application is sometimes necessary. Keep cloth in a cool, dry place, in trainer when not in use. Daily application builds up the effectiveness which means that less **FLY-X-PEL** is necessary per day, and this benefits the horse.

ACTIVE INGREDIENTS - 100%

Petroleum Distillate, Mineral Oil, Putoxypropylpyridine, Glycol, Oil of Citronella, ** N-octyl bicycloheptene dicarboximide, * Technical Piperonyl Butoxide, 2,3,4,5-Tetrahydro-2H-pyridazin-3-one, D-Picopropylisocinchomeronate, Pyrethrins.

* Consists of (butyl carbityl) (6-propyl piperonyl) ether and related compounds.

** MGK 264 Insecticide Synergist, U.S. Patent Nos. 2,545,253 & 2,545,267.

A Product of

INDIANHEAD MFG. CO.

318 South Old Scottsdale Rd.

P.O. Box 638 Scottsdale, Arizona 85252

For Over 20 Years A Leader in The Development of Non-Toxic Insecticides

U.S.D.A. Reg. No. [REDACTED]

ACCEPTED
JUN 11 1952
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