



and Tick control. Do not treat calves at this strength but reduce to 2½ pints per 100 gallons and spray sparingly. Do not treat calves under 3 months of age.

HOGS: For Lice and Sarcoptic Mange Mites; use 4½ pints per 100 gallons of water. Thoroughly spray, using power equipment to apply approximately ½ gallon dilute spray per head. Plan on a second treatment 21 days later.

SHEEP: For Keds, Lice, Ticks; use the same rates as for hogs. Wet animals thoroughly. If a second spray is needed, apply 21 days later. A single dipping is usually sufficient for control. Do not dip within 60 days of slaughter.

HORSES: For Lice and Ticks; treat as for beef cattle. Use approximately 1 gallon of diluted spray per animal. Repeat in 21 days as needed for continued control.

10% LINDANE

Emulsifiable Concentrate

NURSERY, GREENHOUSE AND ORNAMENTAL PLANTS: Mix a spray containing 2½ pints per 100 gallons of water (1 tablespoon per gallon) to control Aphids, Thrips, Flea Beetles and White Flies. Plants should be sprayed when insects, or the injury they cause, may first appear. The entire plant should be covered with particular attention to under sides of leaves. Repeat application in 7-10 days or as often as necessary to give continued control.

FLY CONTROL

For a residual fly spray in barns, out buildings, animal loafing areas and shelters as well as adjacent fences and weedy foliage; mix 2¼ gallons per 100 gallons of water (1½ pint per 5 gallons) and thoroughly spray to point of run off. Apply as a coarse spray and treat walls, ceilings, window frames, posts and partitions where flies may rest or congregate. One gallon of diluted spray should cover 500-1,000 square feet. Do not spray any foliage that may be eaten as food by animals.

MANUFACTURED BY

PBI - GORDON CORPORATION

KANSAS CITY, KANSAS

RECEIVED
May 25 1971



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