



Portable Mineral Feeder & Oiler

A good fly and tick control system is a key to preventing losses to the New World Screw worm, and the Asian Long Horn Tick and the Theileria virus they transmit. The winter lice and mange outbreaks may also be controlled when cattle have year-round access to an oiler that can perform well in winter weather conditions. Another key to a good treatment program is having a system that is easy to use, easy to move to your herd, and position for optimum flow. The Frontline portable mineral feeder and oiler is an answer to this equation. It is easy to move between pastures when rotating the herd, or to move between farms. The valve system only delivers oil when needed by gravity, no pumps. The flow control allows you to adjust oil flow depending on usage and oil used. The mineral feeder draws them in and gets them using the rub. Mineral oil or diesel fuel can be used as the carrier for the chemical of your choice. When fly bullets are added to the feeder, and the auxiliary hose can be used to soak them down and you get another point of application for face flies.

Effective fly management in cattle boosts productivity by reducing stress, preventing disease transmission (e.g., pinkeye), and increasing weight gain by up to 14% in stocker cattle.

Cattle Rub Insecticide Chart

Insecticide	Active Ingredients	Mix Rate-per Gallon #2 Diesel Oil or Mineral Oil
Brute Pour-On	10% Permethrin	1.6 oz
Co-Ral	6.15% Coumaphos	9.75 oz
GardStar 40% EC	40% Permethrin	0.4 oz
Permethrin CDS	7.4% Permethrin & 7.4% Piperonyl Butoxide	2.1 oz
Permethrin II	10% Permethrin	1.6 oz
Prozap Insectrin X	10% Permethrin	1.6 oz
Pyranha 1-10PX	10% Permethrin & 10% Piperonyl Butoxide	1.6 oz
Synergized De-Lice Pour- On	1% Permethrin & 1% Piperonyl Butoxide	16 oz
Ultra Boss	5% Permethrin & 5% Piperonyl Butoxide	3.3 oz

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