Nitrofluke Injection

Nitrofluke Injection Flukicide For Cattle is for treating and controlling Nitroxynil and Clorsulon sensitive strains and Triclabendazole-resistant strains of early immature (including 2-week-old stages), immature and adult liver fluke (Fasciola hepatica) in cattle.

Nitrofluke provides outstanding liver fluke control, including the damaging 2-week-old early immature stage and controls triclabendazole-resistant strains of liver fluke. It is formulated in an easy-to-use subcutaneous injection.

Fasinex

Fasinex 240 Oral Flukicide is for treating and controlling triclabendazole-sensitive strains of Fasciola hepatica (liver fluke) in cattle and sheep.

The active ingredient in Fasinex is triclabendazole, which is effective against early, immature, and mature stages of liver fluke.

The efficacy of Fasinex 240 Oral Flukicide against all three stages of liver fluke means it is effective against both acute and chronic infestations. Not only does this help to accelerate the recovery of health and productivity of affected cattle, but it is also very useful for strategic control of liver fluke in pastures.

Cydectin Long Acting

✓Recommended for long acting control of roundworms, lungworm, cattle tick, mites and sucking lice.
✓ Unique formulation that prolongs the release of moxidectin providing a higher plasma concentration of moxidectin for longer.
✓ Cydectin Long Acting Injection for Cattle works rapidly, with peak concentrations reached within 36 hours.

Nitromec

NITROMEC INJECTION has been developed by Virbac as **the world's first triple combination injection for cattle**. It contains a combination of nitroxynil, clorsulon and ivermectin where the combination of nitroxynil and clorsulon provides proven synergistic activity against liver fluke.

HAMMONDS HARDWARE

37 The Parade
TUMBARUMBA NSW 2653
P: 02 6948 2266 F: 02 6948 2871