

ENROMED 100° (enrofloxacin)

FDA-approved bioequivalent to Baytril 100®

- Cost-effective BRD treatment + control
- Approved for single-dose and multi-day treatment and control

b Bimeda

EnroMed"100

100 mg/r

C Bimeda

b Rimeda

roMed 100

EnroMed[®] 100 (enrofloxacin) 100 mg/mL

taneous Use in

to Dairy Cattle lar Or Subo

A STERILE, READY-TO-USE INJECTABLE FLOROQUINOLONE TO TREAT AND CONTROL BOVINE RESPIRATORY DISEASE (BRD)



Mannheimia Pasteurella haemolytica

multocida

Histophilus somni

Mycoplasma bovis

Ren C	AVAILABLE	SIZE	ITEM #
	IN:	100 mL	1ENR007
		250 mL	1ENR008
		500mL	1ENR009
			OWIENBOWED

Important Safety Information: Individuals with a history of hypersensitivity to quinolones should avoid this product. The effects of norfloxacin on cattle reproductive performance, pregnancy, and lactation have not been adequately determined. Subcutaneous injection can cause ransient local tissue reaction that may result in trim loss of exible tissue at the subscription that may result in trim loss of exible tissue at the subscription that may result in trim loss of exible tissue at the subscription that may result in trim loss of exible tissue at the subscription that may result in trim loss of exible tissue at the subscription that may result in trim loss of exible tissue at the subscription that may result in trim loss of exible tissue at the subscription of the subscription at the subscription of the drugs Il Nerv which may lead to convulsive seizures. Quinolone-class drugs have shown to produce erosions of cartilage of weight-bearing joints and signs of arthropathy in immature animals of various sp

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