

KetoMed™ is recommended for the alleviation of inflammation and pain associated with musculoskeletal disorders in horses. The product is an FDA-approved non-narcotic, non-steroidal anti-inflammatory agent with analgesic and antipyretic properties. ANADA#200-625.





PROTECT YOUR INVESTMENT WITH OUR SHATTERPROOF PLASTIC BOTTLE

Bioequivalent to Ketofen® Sterile Solution.

ITEM #	UNIT PACKAGE	CASE SIZE
1KET007	50 mL	12
1KET008	100 mL	12

Caution: Federal law restricts this drug to use by or on the order of a licensed veterinarian.

- ✓ Significantly reduces hoof pain associated with chronic laminitis for up to six hours¹.
- ✓ Showed significant intra-articular anti-inflammatory activity in an experimentally induced acute carpal synovitis model².
- ✓ Therapeutically equivalent to flunixin meglumine in the alleviation of pain in carpal model of arthritis³.
- NSAID of the propionic acid class that includes ibuprofen, naproxen and fenoprofen.

For more information, visit www.BimedaUS.com/KetoMed.

Do not use in horses intended for human consumption. Do not use in horses previously showing hypersensitivity to ketoprofen. Intra-arterial injection should be avoided. This product should not be used in breeding animals since the effects of KetoMed on fertility, pregnancy or fetal health in horses have not been determined.

- 1. Owens JG, Kamerling SG, Stanton SR, Keowen ML. Effects of ketoprofen and phenylbutazone on chronic hoof pain and lameness in the horse Equine Vet J. 1995;27(4):296-300.
- 2. Owens JG, Kamerling SG, Barker SA. Pharmacokinetics of ketoprofen in healthy horses and those with acute synovitis. J Vet Pharmacol Ther. 1995;18(3):187-195.
- 3. Longo E, Autefage A, Bayle R, Keister M, Van Gool E. Efficacy of a nonsteroidal anti-inflammatory, ketofen 10% (ketoprofen) in the treatment of colic in horses. J Equine Vet Sci. 1992;12(5):311-315.
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