

NEW AND IMPROVED

KETOCHLOR[®] Medicated Shampoo

WITH KETOCONAZOLE
AND CHLORHEXIDINE
GLUCONATE



NOW WITH
S-I-S SKIN INNOVATIVE
SCIENCE[®] TECHNOLOGY. ▶

HELPS MAINTAIN HEALTHY SKIN

- Specifically designed to meet the needs of dogs and cats with skin microbial imbalances
- Antiseptic and cleansing properties to help manage bacterial and fungal skin infections in dogs and cats
- Improves hair coat and skin balance
- Degreases and descales
- Neutralizes unpleasant odors



Available in 2 sizes:
8 fl oz and 16 fl oz



Veterinary Supply, Inc.
Phone: 800.233.0210
www.pennvet.com

Shaping the future of animal health



ADVANCED TECHNOLOGIES TO HELP THE SKIN DEFEND ITSELF

KETOCHLOR® Shampoo

BACTERIAL RESISTANCE IS A SERIOUS CONCERN

KETOCONAZOLE
AND
CHLORHEXIDINE
GLUCONATE

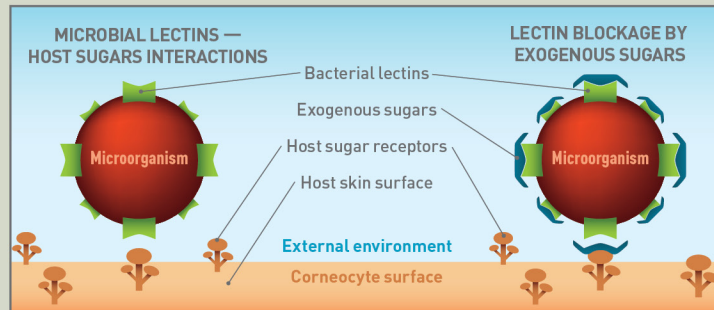


TOGETHER, THESE
TECHNOLOGIES
HELP MAINTAIN
MICROBIAL BALANCE
FOR HEALTHY SKIN.



GLYCOTECHNOLOGY

- Uses a combination of saccharides to minimize microbe adherence to the skin, resulting in limited microbial colonization¹



DEFENSIN TECHNOLOGY

- Comprised of natural plant extracts
- Supports innate immune response at the molecular level—antimicrobial peptides (AMPs)²
- May support antimicrobial stewardship

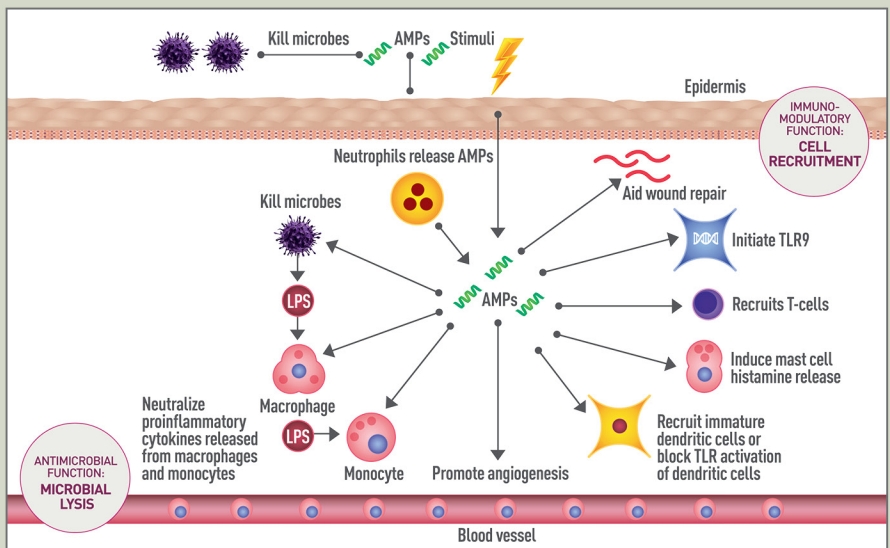


Boldo extract
(*Peumus boldus*)



Meadowsweet extract
(*Spiraea ulmaria*)

HOW AMPs WORK



Adapted from Afshar et al.³



TO ORDER, CONTACT YOUR DISTRIBUTOR OR VIRBAC REPRESENTATIVE, OR CALL 1-844-4-VIRBAC (1-844-484-7222). VISIT US.VIRBAC.COM TO LEARN MORE.

References: 1. Lloyd DH, Viac J, Werling D, et al. Role of sugars in surface microbe-host interactions and immune reaction modulation. *Vet Dermatol.* 2007;18:197-204. 2. Santoro D, Ahrens K, Vesny R, et al. Evaluation of the in vitro effect of Boldo and Meadowsweet plant extracts on the expression of antimicrobial peptides and inflammatory markers in canine keratinocytes. *Res Vet Sci.* 2007;115:255-262. 3. Afshar M, Gallo RL. Innate immune defense system of the skin. *Vet Dermatol.* 2013;24(1):32-e9.

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