**Shampoos, Sprays, Mousses, & Wipes**

To aid in the treatment of conditions listed with each product.

**DEMLALLAY® Oatmeal Shampoo**

4 oz, 12 oz, 8 oz

- Hydrolyzed oat protein, safflower seed oil, ceramide complex
- Mild pruritus, Itchy, dry, sensitive skin

**DEMLALLYTE® Shampoo**

8 oz, 12 oz, 8 oz, 12 oz

- Safflower seed oil, sodium lactate, glycerine, ceramide complex
- For normal, sensitive or dry skin, frequent bathing, Hypoallergenic

**HYPOALLERGENIC Cream Rinse**

8 oz

- Glycerine, safflower seed oil, ceramide complex
- For sensitive or dry skin, frequent bathing, Hypoallergenic

**MALACETIC® Shampoo**

8 oz, 16 oz

- Fungal & bacterial infections, Mild pyoderma & Malassezia

**DERMABLENS® Shampoo**

12 oz, 8 oz

- 2.5% benzyl peroxide, USP, 1% salicylic acid, USP, 1% sulfur; ceramide complex
- Deep pyoderma & seborrhea oseosa, complements Dermol therapy

**MALACETIC® Ultra® Shampoo**

8 oz

- 1% acidic; 2% boric acid; 0.15% chloroacetic acid; 2% boric acid; 0.15% chloroacetic acid; 2% boric acid
- Mild fungal & bacterial infections, Mild pyoderma & Malassezia

**MALACETIC® HC Wipes**

25 ct

- 1% hydrocortisone, USP; 1% acidic; 1% boric acid; ceramide complex
- Moderate to severe pruritus, Inflammation

**MICONAHEx-Tri® Shampoo**

8 oz, 16 oz

- 2% chlorhexidine gluconate, USP, 0.15% ketoconazole, USP; ceramide complex
- MILD, moderate, and/or severe fungal & bacterial infections, Recurrent infections secondary to atopy and barrier defects

**MAL-A-KET® Shampoo**

8 oz

- 2% chlorhexidine gluconate, USP, 1% ketoconazole, USP; 2% acidic; 2% acidic
- Severe fungal & bacterial infections

**MAL-A-KET® Plus TriZETDA® Flushing Solution**

4 oz, 12 oz

- 0.15% ketoconazole, USP, 0.15% chlorhexidine gluconate, USP in TrizEDTA® (tromethamine, USP; disodium EDTA, USP)
- Fungal & bacterial infections

**MALACETIC® Spray Conditioner**

8 oz, 16 oz

- Ceramide complex
- Fungal & bacterial infections

**MICONAHEx-Tri® Spray Conditioner**

8 oz, 16 oz

- 2% chlorhexidine gluconate, USP, 0.15% ketoconazole, USP; ceramide complex
- Fungal & bacterial infections, Pyoderma & Malassezia, Inflammation, Pruritus

**MICONAHEx-Tri® Mousse**

7.1 oz

- 2% chlorhexidine gluconate, USP, 0.15% ketoconazole, USP; ceramide complex
- Fungal & bacterial infections, Pyoderma & Malassezia, Inflammation, Pruritus

**MICONAHEx-Tri® Wipes**

50 ct

- 2% chlorhexidine gluconate, USP, 0.15% ketoconazole, USP; ceramide complex
- Fungal & bacterial infections, Pyoderma & Malassezia, Inflammation, Pruritus

**MAL-A-KET® Wipes**

50 ct

- 2% chlorhexidine gluconate, USP, 1% ketoconazole, USP; 2% acidic; 2% acidic
- Severe fungal & bacterial infections

**MAL-A-KET® Plus TriZETDA® Wipes**

4 oz, 12 oz

- 0.15% ketoconazole, USP, 0.15% chlorhexidine gluconate, USP in TrizEDTA® (tromethamine, USP; disodium EDTA, USP)
- Fungal & bacterial infections

**TrizCHLOR® 4 Shampoo**

8 oz, 16 oz

- 2% chlorhexidine gluconate, USP, 0.15% ketoconazole, USP; ceramide complex
- Fungal & bacterial infections, Pyoderma

**TrizCHLOR® 4 Spray Conditioner**

8 oz, 16 oz

- 2% chlorhexidine gluconate, USP, 0.15% ketoconazole, USP; ceramide complex
- Fungal & bacterial infections, Pyoderma

**TrizCHLOR® 4 Mousse**

7.1 oz

- 2% chlorhexidine gluconate, USP, 0.15% ketoconazole, USP; ceramide complex
- Fungal & bacterial infections, Pyoderma

**TrizCHLOR® 4 Wipes**

50 ct

- 2% chlorhexidine gluconate, USP, 0.15% ketoconazole, USP; ceramide complex
- Fungal & bacterial infections, Pyoderma, Pruritus, Inflammation

**TrizCLEAN® Dip**

4 oz, 16 oz, Gallon

- General Cleansing/Antipruritic, Antimicrobial/Antiinflammatory, Antibacterial/Antifungal
Dechra Veterinary Products
DERMATOLOGY RANGE TECHNOLOGIES

Ceramides
Aid in moisturizing, repairing, and restoring dry, damaged skin
- Ceramides play an essential role in the structure and maintenance of the barrier function of the skin. Proper barrier function is necessary to prevent water and the entrance of allergens.
- Findings suggest that decreased amounts of ceramides in the skin of dogs with atopic dermatitis may be involved in the impaired barrier function of their skin.¹
- Formulations containing lipids identical to those in skin and, in particular, some ceramide supplementation may improve skin conditions caused by impaired barrier function.
- The ceramide complex in Dechra’s products includes Ceramide 3, Ceramide 6 II, and Ceramide 1. In addition, it also includes phytosphingosine and cholesterol.

TrizEDTA® Technology¹
- Patented Tromethamine, USP and Disodium EDTA, USP (U.S. Patent 6,538,155)
- Effective against Gram-negative bacteria
- Chelates minerals in bacterial cell walls thereby increasing their susceptibility to active ingredients in topical products
- Alkalinizing
- Antibiofilm agent²
- Non-ototoxic
- Topical use for dogs, cats, and horses

Chlorhexidine Gluconate
- Generally used as adjunctive therapy for bacterial skin infections caused by Gram-positive and Gram-negative bacteria¹
- Considered to have residual effects and can remain active on skin after rinsing¹
- Bacteria do not tend to develop resistance towards chlorhexidine gluconate
- Antifungal properties in concentrations greater than 3%

Miconazole
- A synthetic antifungal used to prevent and treat fungal skin infections
- Activity against some Gram-positive bacteria, including methicillin-sensitive and -resistant Staphylococci³

Ketoconazole
- A synthetic antifungal drug used to prevent and treat fungal skin infections

Acetic & Boric Acid Formulation
- Cleansing, drying, acidifying, whitening
- Degreasing, deodorizing
- Balances skin surface pH making it unfavorable for the overgrowth of fungus/yeast
- Ceruminoytic, keratolytic, keratoplastic, and astringent actions⁴

Hydrocortisone
- Provides anti-pruritic and anti-inflammatory properties

² Finnegan, S, Percival, SL. EDTA: An Antimicrobial and Antibiofilm Agent for Use in Wound Care. Advances in Wound Care 2015: Jul 1 4(7); 415-421.
³ Kirk’s Current Veterinary Therapy XV. John D. Bonagura, David C. Twedt Elsevier Health Sciences, 2013
⁴ Susceptibility of Selected Otitis Externa Pathogens to Individual and Mixtures of Acetic and Boric Acids. Benson CE - 4th Proceedings of AAVD/ACVD meeting, 1998. Department of Pathobiology, School of Veterinary Medicine, University of Pennsylvania.
⁵ Characterization and quantification of ceramides in the nonlesional skin of canine patients with atopic dermatitis compared with controls. Lieb E, Reiter, Lisa V. Reiter, Sheila M. F. Torres, Philip A, Veterinary Dermatology, Volume 20, Issue 4, pages 356-366, August 2009

GENERAL CLEANSING/ANTIPRURITIC
ANTIBACTERIAL/ANTIFUNGAL
ANTIMICROBIAL/ANTISEBORRHEIC
NUTRACEUTICAL SUPPORT FOR SKIN HEALTH

Dechra 24-Hour Veterinary Technical Support
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Dechra Veterinary Products
DERMATOLOGY PRODUCT GUIDE