

## A GUIDE TO

# Equine Topicals

- › Our over-the-counter topical range contains both medicated and non-medicated products for equine skin care.
- › Can be used for minor skin conditions, with options available for antimicrobial, antifungal and antibiofilm activity.
- › Leave in treatments – spray conditioner, mousse and wipes – provides a solution for every horse and owner.
- › Licensed for horses.

### Range

### Ingredients and Presentation

### Indications

#### DermAllay

General oatmeal cleaning  
for dry, itchy skin

**Ingredients:**

Hydrolysed oat protein, safflower oil, ceramides complex (1,3 6 II)

**Presentation:**

Shampoo and Spray Conditioner

For routine bathing and to promote relief of dry, itchy sensitive skin. Ceramides aid in moisturising, repairing, and restoring dry, damaged skin.

#### TrizCHLOR® 4

Antimicrobial. Antibiofilm

**Ingredients:**

4% Chlorhexidine  
Also contains TrizEDTA

**Presentation:**

Shampoo, Spray Conditioner  
and Mousse

For support of healthy skin for animals with conditions responsive to chlorhexidine. TrizEDTA chelates minerals in bacterial cell walls thereby increasing susceptibility to active ingredients.

#### MiconHex+Triz®

Antimicrobial, Antifungal  
Antibiofilm and Moisturising

**Ingredients:**

2% Chlorhexidine Gluconate, USP  
2% Miconazole Nitrate, USP  
Also contains TrizEDTA

**Presentation:**

Shampoo, Spray Conditioner,  
Mousse and Wipes

For support of healthy skin for animals with conditions responsive to miconazole and/or chlorhexidine. Effective against bacteria, yeasts and dermatophytes. Ceramides aid in moisturising, repairing, and restoring dry, damaged skin.

### Tips

- Spray underside of rugs once weekly recommended to keep bacteria and/or fungal levels down.
- If your horse dislikes spray bottles, wipe on with a sponge or cloth, being careful to avoid the eyes.
- Mousse for water-less bathing when shampoo is not feasible – cleans and deodorizes without the need for water.

- \* 1. Shampoo residual activity - Isabell Kloos\*et al. Residual antibacterial activity of dog hairs after therapy with antimicrobial shampoos. Vet Dermatol 2013; 24: 250–e54
2. Mousse - Sara J. Ramos\*et al. Residual antibacterial activity of canine hair treated with five mousse products against Staphylococcus pseudintermedius in vitro. Vet Dermatol 2019; 30: 183–e57
3. \*Mesman et al(2016) Residual antibacterial activity of canine hair treated with topical antimicrobial sprays against Staphylococcus pseudintermedius in vitro. Vet Dermatol, 27:261–e61.

\*Shampoo,  
Spray and  
Mousse have  
proven residual  
activity up to  
10 days

For more information please contact  
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