

CLX Wipes



Antibacterial
& Anti-fungal
Cleansing
Wipes



CLX Wipes®

CLX Wipes are easy-to-use medicated wet wipes for dogs, cats, horses and other animals. The antibacterial and anti-fungal action makes them ideal for daily cleansing of paws, interdigital spaces and skin folds (nose, lip and vulva). They have a soothing action to help reduce redness and itch and also remove bad odours. They help remove saliva staining on the paws. They are available as a large pack of 40 heavy-duty wipes and a convenient pocket sized wipe (20 pack). Clinically proven and Dermatologist recommended

Composition:

- **Chlorhexidine digluconate** - antibacterial agent
- **Climbazole** - anti-fungal agent
- **Tris EDTA** - potentiating agent that enhances the activity of chlorhexidine and other antimicrobial agents
- **Zinc Gluconate** - Cleansing, soothing and moisturising
- **Glycerin** - Moisturising and soothing

Uses:

Ideal for skin areas where bacteria and yeast accumulate:

- **Interdigital spaces**
- **Facial folds**
- **Vulva folds**
- **Tail folds**
- **Lip folds**
- **Axilla**
- **Pinna**
- **Groin**

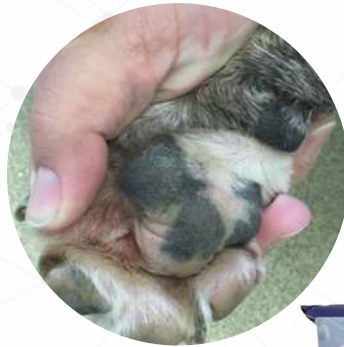
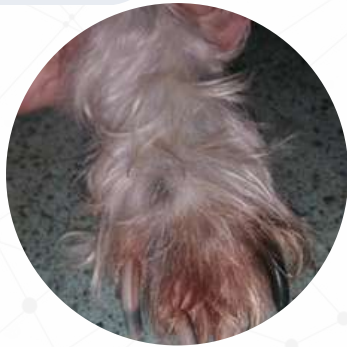
How to use

- Wipe against the hair
- Do not rinse, leave to dry
- Apply 1-2 times daily until skin health is restored
- Use daily or as frequently as needed ongoing
- Avoid contact with the eyes



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Before & After



Clinical Evidence



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A pilot study of the efficacy of wipes containing chlorhexidine 0.3%, climbazole 0.5% and Tris-EDTA to reduce Malassezia pachydermatis populations on canine skin

Paola Cavana*, Andrea Peano†, Jean-Yanique Petit‡, Paolo Tizzani†, Sebastien Perrot‡, Emmanuel Bensignor§ and Jacques Guillot*
Veterinary Dermatology 2015



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Efficiency of sanitary wipes impregnated with chlorhexidine digluconate, climbazol, zinc gluconate, tris-EDTA and glicerine in the treatment of Malassezia dermatitis in dogs

N. Matic, M.Djuric



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TA pilot study of the in vitro antimicrobial activity and in vivo residual activity of chlorhexidine and acetic acid/boric acid impregnated cleansing wipes

Rebecca Rafferty, Victoria H. Robinson, Jennifer Harris, Sally A. Argyle and Tim J. Nuttall
BMC Veterinary Research 2019



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