# Probiotic Shampoo + Conditioner Skout's Honor Pet Supply Co.

An Environmentally & Socially Conscious Company

Designed to support your pet's natural defenses against itching, dryness, irritation & odor.

# 97% Natural with Live Topical Probiotics

**Directions: Shake well.** Wet coat thoroughly with warm water. Apply shampoo + conditioner from the back of the ears to the tail. Lather and gently massage into coat and skin, being careful to avoid the eyes. Rinse well. Repeat as necessary.

**For Best Results:** Use with Skout's Honor probiotic daily-use treatments. Safe for pets 8 weeks of age or older.

**Caution:** For external use only. Do not use on open sores or wounds.

Safe for use with topical flea & tick treatments.

### Keep Out of Reach of Children or Pets.

Ingredients: Water, Lauryl Glucoside, Cocamidopropyl Betaine, Probiotic Blend (Hansenula / Kloeckera / Lactobacillus / Lactococcus / Leuconostoc / Pediococus / Saccaromyces / Fig / Lemon Ferment, Isododecane, Sorbitan Oleate, Cellulose Gum, Chitosan, Citric Acid), Stearalkonium Chloride, Glycerin, Coconut Oil, Argania Spinosa Oil, Panthenol, Hydroxyethylcellulose, Methylchloroisothiazolinone, Methylisothiazolinone, Fragrance.

Product is made using natural ingredients and can vary in color, texture & scent.

Cruelty Free and Vegan Non-GMO

Our Paw Pledge: We feed animals in need with every product sold.

# A Natural Approach to a Healthy Skin & Coat

When applied to the skin, probiotics support the good bacteria and prevent the bad bacteria from taking over. Good bacteria serve as a natural defense against the environmental damage and inflammation commonly associated with excessive shedding, itching, dryness, infection and odor.

Gently cleans and hydrates the skin and coat, leaving fur silky and smooth. It provides a premium grooming experience without disturbing the skin's natural microbial community.

#### **Our Promise:**

- x No Sulfates
- x No Parabens
- x No Triclosan

- x No Petrolatum
- x No Added Colors/Dyes
- x No DEA

Made in the U.S.A.