Bully Aloe Oatmeal Soothing Shampoo





Gently cleanses the skin and coat
Helps maintain normal skin moisture and healthy coat
Mild, hypoallergenic formula suited for frequent bathing

TOPICAL • **12 oz medicated shampoo**

DR. KRAEMER
BULLDOG SPECIALIST

DR. KRAEMER'S PREVENT & CARE **English Bulldog owner handout**

VET4BULLDOG
DR. KRAEMER'S PREVENTIVE CARE

DIRECTIONS FOR USE

Wet coat thoroughly with warm water. Apply enough Aloe & Oatmeal Shampoo to make a rich lather. Work shampoo from head to hindquarters. Let stand for approximately 5-10 minutes, then rinse thoroughly. For best results, repeat process. Aloe & Oatmeal Shampoo is a soap free formulation. It can be used as often as necessary and will not strip the coat. Safe for use with topical flea control products.

CAUTIONS

For animal use only. For topical use only. Avoid contact with eyes or mucous membranes. If undue skin irritation develops or increases, discontinue use and consult your veterinarian. In case of contact, flush eyes with water and seek medical attention if undue irritation persists. Keep out of the reach of children.

STORAGE

Store at controlled room temperature. For topical use on animals only

INGREDIENTS

Water, Sodium C14-16 Olefin Sulfonate, Cocamidopropyl Betaine, Sodium Chloride, Sodium Laureth Sulfate, Glycol Stearate, Sodium Lactate, Disodium Cocoamphodiacetate, Fragrance, Hydroxypropyl Methylcellulose, Tetrasodium EDTA, Hydrolyzed Oats, Triticum Vulgare (Wheat) Germ Oil, Retinyl Palmitate (Vitamin A), Tocopheryl Acetate (Vitamin E), Aloe Barbadensis (Aloe) Leaf Juice, Cholecalciferol (Vitamin D3), Methylchloroisothiazolinone, Methylisothiazolinone, Citric Acid.

Dr. Kraemer pairs this with

and 4 more bundles include it

- Bully Aloe Oatmeal Shampoo and Conditioner Bundle
- Bully Flank Alopecia ULTIMATE Bundle
- Bully Flank Alopecia Essential Bundle

Reorder, or read the full guide

Scan for this product's page on Vet4Bulldog.com, with Dr. Kraemer's article on the condition it is used for.

This handout is educational only. It is not a substitute for veterinary examination, diagnosis or treatment.