

DOG RINSE OFF CONDITIONER

Product description

Soft & Radiant Dog Conditioner - specially created to keep your dog's coat soft, smooth, and easy to brush, this pH-balanced formula is enriched with valuable conditioning agents to detangle and nourish the coat, leaving it healthy, radiant, and effortlessly manageable. Ideal for all coat types, this conditioner enhances shine and promotes a silky, well-groomed finish with every use.

Volume

250 mL

Key benefits

- pH balanced for pet skin
- Conditions without heavy residue or build-up
- Improves wet and dry combability and significantly reduces tangling
- Suitable for sensitive skin

Sustainability

Ingredients of Upcycled origin -

- Polyglyceryl-3 Betainate Acetate - obtained from biomass from sugar beet (Beta vulgaris) co-products such as pulp and molasses
- Betaine - upcycled moisturizer from sugar production side stream

Claims

- Ingredients of natural origin
- fragrance allergen free
- vegan
- cruelty free

Instruction

- First apply a shampoo, massaging it gently into a wet fur.
- Rinse and repeat as necessary.
- Then generously massage in the conditioner.
- Leave for 1 to 2 minutes.
- Rinse thoroughly.

Ingredients

Actual version on the webpage - www.puruspet.com



Key Functional Ingredients

Polyglyceryl-3 Betainate Acetate

- 100% Natural Plant-Derived Conditioner, COSMOS approved
- Improves wet and dry combability and significantly reduces tangling
- Leaves fur smoother, softer and easier to manage
- Helps reduce static electricity and fly-away hair, improving coat manageability
- Protects the protein structure of hair fibers, improving strength and elasticity
- Conditions without heavy residue or build-up, leaving hair or fur light and natural

Betaine

- A natural moisturising ingredient that helps maintain skin and coat hydration while reducing irritation and dryness

Arginine

- An amino acid that supports the structure of hair proteins and helps strengthen and protect the coat

Proline

- An amino acid naturally present in hair proteins that helps maintain coat strength and resilience