

CONDITIONER “LEAVE IN”

Product description

Natural-origin cationic conditioning. Powered by Polyglyceryl-3 Betainate Acetate — a next-generation cationic conditioning active derived from natural and upcycled raw materials — this pH-balanced leave-in spray delivers exceptional coat softness, electrostatic control and microbiome-supportive antimicrobial balance. A leave-in spray that works from skin to coat — effortlessly soft, every day.

Volume

200 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

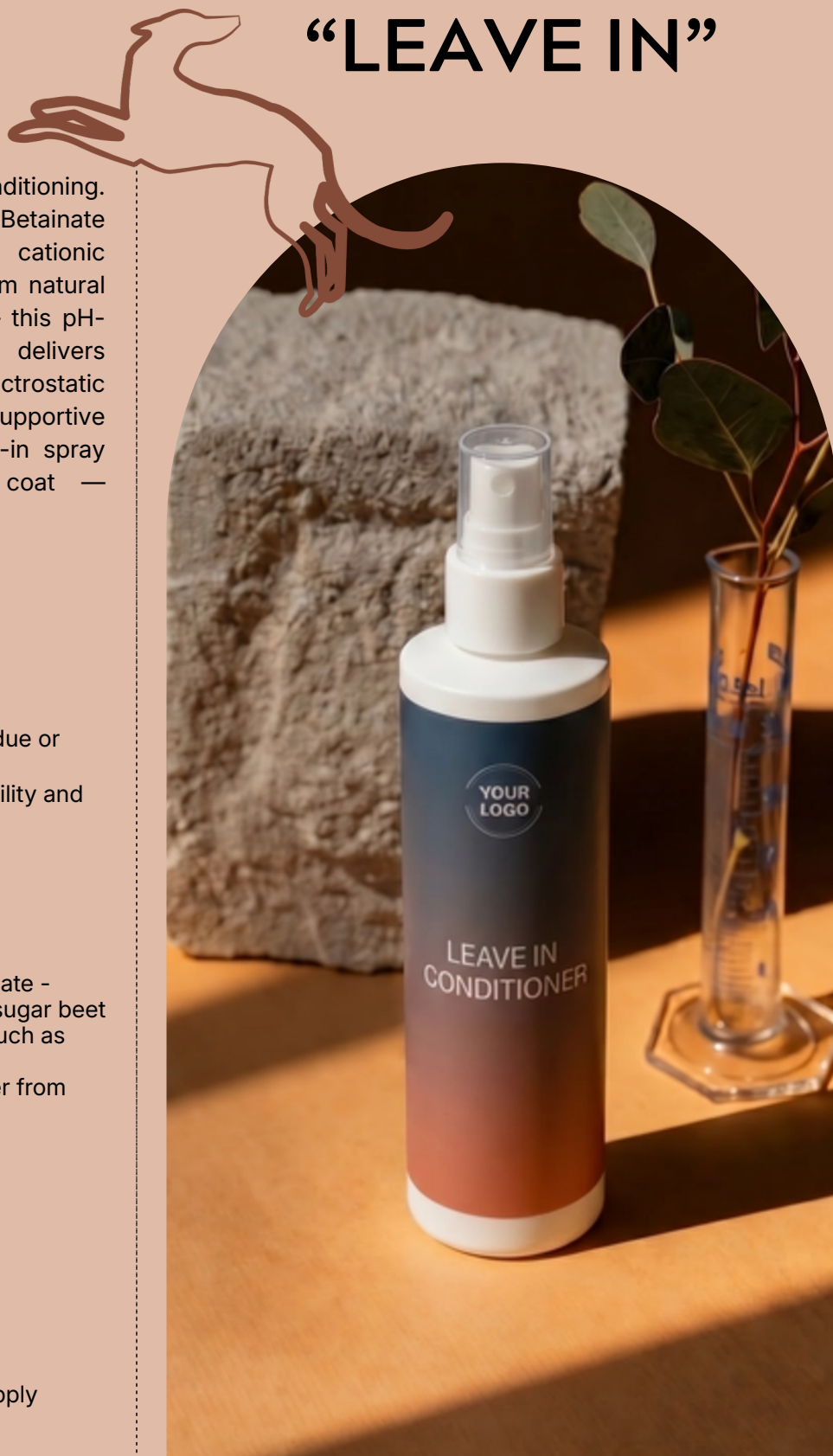
- Ingredients of natural origin
- fragrance allergen free
- vegan
- cruelty free

Instruction

- Use after or between baths, apply directly onto the coat.
- Do not rinse.

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