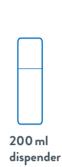
INT-6700

PRO BIOTIC HYDRA+ Body Cream

body cream that strengthens the skin's microbiom







PRODUCT BENEFIT

Pro biotic body cream with Lactobacillus Ferment extract that strengthens and regenerates the skin's microbiome. Sweet Almond Oil, Shea Butter and Olive Oil make the skin smooth and supple, balancing lipid deficiencies. An Alpha Glucan Oligosaccharide provides intensive moisture. The result: smooth skin that feels good!

TARGET GROUP

Pro Biotic Hydra + Body Cream is suited for all skin types.

ACTIVE INGREDIENTS:

- Probiotic Preparate (Lactobacillus Ferment): Probiotic active substance from the
 fermentation of Lactobacillus (also used for the production of fermented foods).
 Lactobacillus is able to, limit the growth of other microorganisms by acidifying its
 environment. In addition antimicrobial peptides, which offer a broad spectrum of
 protection. During the production process, a lysozyme is added to the fermentation filtrate
 to control the cell lysis and release of antimicrobial peptides while maximising their while
 maximising their activity. Studies show that this probiotic preparation has a high ability to
 increase skin hydration.
- Prebiotic Preparate (Alpha-Glucan Oligosaccharide, Inulin): This prebiotic active ingredientconsists of inulin extracted from chicory root and gluco-oligosaccharides obtained from natural sugars. It is an innovative preparation that can promote the bacterial flora normally present on our skin and at the same time counteract the proliferation of pathogenic microorganisms. It can be used against itching, redness and promotes the restoration of the balance of the floracutanea in a short time.
- Vegetable Glycerin: Polyalcoholic molecule with properties reminiscent of sugar and
 naturally able to retain water, is also used for its characteristic moisturising action. With its
 strong moisturising action, it is ideal for keeping skin and hair healthy, protected, soft and
 hydrated.
- Sweet Almond Oil (Prunus Amygdalus Dulcis Oil): It is obtained by cold pressing sweet almonds. It offers excellent emollient and nourishing possibilities for the skin. It is used in pharmaceutical cosmetics for all irritated, particularly sensitive or red skin, as it also has soothing properties. It is one of the oils that contains the highest amount of unsaturated and polyunsaturated fatty acids, both with special eu-dermic properties. As said, sweet almond oil has always been known and appreciated for its emollient, nourishing and soothing properties and for the fact that it is well tolerated by even the most sensitive skin, such as that of children, and for this reason has been used in cosmetics for centuries. Almond oil is easily absorbed, resistant to weathering. It is rich in vitamins E, B, proteins, carbohydrates and mineral salts, making it excellent for combating skin ageing and renewal. Sweet almond oil has various uses, including gastronomic, but it is mainly used to treat dry and reddened skin on the body and face, and to care for tired and brittle hair.

- Shea Butter (Butyrospermum Parkii Butter): Obtained from the seed of the Shea tree, a plant native to Africa, a strongly emollient fatty substance. The use of Shea Butter in cosmetics is based on its healing, emollient, elasticising, moisturising, antioxidant, soothing, filming and protective properties. However, its exclusive characteristic is the very high content of non-saponifiable (12 18%) essential substances to improve the tone and elasticity of the skin. Another advantage of butter is its good filtering capacity against the sun's rays. Therefore, it is an excellent protection and preventive against skin damage caused by exposure to light, such as the formation of free radicals and the early appearance of wrinkles, but also against those caused by excessive sun exposure. Very rich in Vit A, B, E, F. It is used against drying and flaking of the skin and in hair care. It also has a regenerating activity and is considered an excellent anti-ageing ingredient.
- Hydrogenated Olive Oil (Olea Europaea Oil, Olive Oil Unsaponifiables): The highly pure lipophilic ingredient resembles that of sebum in its hydro-lipid composition. Modern, raw material, which facilitates the incorporation of lipids by preventing oxidation. This active ingredient provides skin and hair with skin and hair thanks to the presence of flavonoids, squalene and polyphenols, gives the skin and hair a feeling of softness. Suitable for transport of lipophilic active ingredients into the skin.

EFFECTS AND CHARACTERISTICS

- · Strengthens the skin's microbiome
- · Rebalances the skin's lipid content
- Intensively moisturizes
- Strengthens the skin barrier

APPLICATION

Apply generously onto the cleansed skin of the body, i.e. after shower or bath.