

Psoriasis Vital

Suitable for the whole body

How to use Psoriasis Vital

The product can be used like a normal shampoo or shower gel, also on normal skin.

Wet your hair, knead in the shampoo and allow it to act, the longer the better.

For all the skin, apply like a normal shower gel and allow it to act. When taking your shower, apply the product daily for a few minutes on all affected skin.

Rinse and wash off.

The active ingredients contained in the product will reliably loosen dandruff and scaly skin: dandruff reliably after 14 days, scaly skin after 4-6 weeks.

Product description for Psoriasis Vital

Active ingredient	Selenium disulfide and salicylic acid Adjuvant
Indications	Psoriasis, neurodermatitis Heavy dandruff
Application	For external use only Shake well before use. Moisten the affected skin with warm water. Apply/shampoo all affected skin. Allow to act for 2 to 5 minutes. Rinse the skin thoroughly. At the beginning daily, then once or twice weekly
Effect	Eliminates dandruff absolutely reliably Reliably prevents reoccurrence Alleviates itchiness immediately Shampoo intended for daily use
Warning notice	Avoid contact with the eyes and mucous membranes, in case of contact, rinse thoroughly with water. Not for use in case of open skin diseases. In case of inadvertent swallowing, attempt to induce vomiting.
Side effects	Not known



Assessment result

The product Psoriasis Shampoo pH 3.5

Formulation No none

is non-hazardous to health with regard to the general toxicological profile of the active ingredients, their chemical composition and the degree of exposition, in accordance with the principles of good laboratory practice and taking into account the warning notices and the conditions of proper and foreseeable use.

The product is provided with the following warning notices:

- This product is not suitable for the care of children under the age of 3 three years.
- Contains selenium disulfide
- Avoid contact with the eyes and irritated skin.

This assessment is based on:

I. The toxicological profile of the active ingredients,

existing toxicological/dermatological documentation of raw materials and examinations of finished products including microbiological tests, notification forms for poison control centres, safety data sheets, legal provisions, generally binding international evaluations, recommendations from authorities and associations, and experience gained on the market.

II. The chemical composition

Formulation, test specifications for finished products, test specifications for raw materials, physical/chemical tests as necessary.

III. The degree of exposition

This follows from the application conditions as specified in the instructions for use. With regard to the prevention of hazards, attention is drawn to the general safety instructions and statutory warning notices and other information, insofar as they are part of the product packaging.

The assessment in accordance with the general manufacturing practice for cosmetic products remains unaffected. This safety assessment was carried out on the basis of the present-day state of knowledge (state of the art). Changes in the formulation or modified legal provisions necessitate another safety assessment.

25 July 2009

sgd.
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