

Soaqin H 01

1. Description:

Damping agent.

2. Presentation:

Auxiliary soaking agent.

3. Composition:

Surfactant agents mix.

Appearance:	Liquid
Nature:	Anionic
Solid contents:	50%
pH (1:10):	5±1
Colour:	Brown

4. Properties:

Accelerates salty, dry and wet blue leathers' damping process. Low foam product. It prepares keratin and collagen structure for a more efficient actuation of the further added chemical products. It does not affect the waterproof treatment. APEO free. Biodegradable. Very strong damping effect concerning to epidermis elimination and on hair's root. Product non sensitive to pH index. It starts opening keratin and fibres' structure. It does not affect to further dyeing procedure.

5. Minimum storage suitability:

The product can be kept well closed inside its own container, in a well ventilated place at a temperature moving between +5°C and +35°C. It lasts for 12 months kept in its own sealed container.

6. Application:

Mainly used for soaking and unhairing although, as related before, can also be used over dry and wet blue leathers. At beamhouse procedures it's usual to add between 0,3 - 0,7 % of the product over salted weight and depending on procedure's running time and quantity of the bath. At this stage of the procedure, epidermis and scud elimination off the hairy bulb are optimal. In the case of dry leathers, the quantities to add move between 0,2 and 0,4 g/l, using mechanical action if pelts were too stiff. Comparative tests have shown that, Soaqin H 01 features a bigger softness, a bigger after dye intensity and a better penetration capability for later added dyes than other damping agents on the market.

7. Safety:

When handling this product the instructions set out in the safety data leaflet must be observed. The relevant safety and precautionary measures for hygiene in the workplace must also be followed when working with chemical products.

8. Observations:

The instructions given in this publication are based on the current stand of our knowledge and experience. This does not presuppose any judicial guarantee concerning certain properties nor their suitability for any application in particular. Given the many influences that may occur during the handling and use of our products, the persons handling or transforming them are not exempt from carrying out their own controls or tests. All those receiving our products will be responsible for observing all existing patent rights as well as all current laws and regulations.

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Beamhouse
and Wet

Soaking
Auxiliaries

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