

GREIBOTAN H88

Multi-purpose white syntan with excellent light fastness and heat resistance

Characteristics

Base:	Phenolic based syntan
Appearance:	White- off white powder
Concentration:	Minimum 93%
pH :	3,0 - 5,0 (5 g/l aqueous solution)
Charge:	Anionic
Recommendation for dissolving:	Greibotan H88 is added undissolved.
Light fastness:	Excellent
General: Safety:	Greibotan H88 is a syntan for the production of white leathers with special demands to light- and heatfastness.
Shelf-life:	If Greibotan H88 is handled according to normal industrial hygiene practice for chemicals, no special precautions are necessary.
Handling:	Maximum 2 years.
Packing:	The product must be stored under dry conditions. Open packings should be consumed within 4 weeks. 25 kg in plastic sacks on a pallet holding 625 kg net weight.

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Application

Greibotan H88 can be used as a tanning agent in combination with vegetable tannins, or in the retannage of chrome leather to produce a white or pastel shade leather with a pleasant mellow feel.

In the retannage of chrome leather Greibotan H88 can be used before or after neutralisation. The pigmenting properties of the product become more pronounced the earlier it is used.

If applied on dyed leathers Greibotan H88 has no bleaching effect on the colour but emphasizes the brightness of the dyeing.

Used as a tanning agent for light coloured, chrome-free leathers Greibotan H88 can be applied in combination with vegetable tanning agents.

As vegetable component we recommend Tara because of its comparatively good light-fastness.

Generally a partial replacement of vegetable tanning agents by Greibotan H88 leads to a lighter colour and an improved light-fastness of the leather.

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