

GREIBOTAN N76

Neutralising agent and dyeing auxiliary

Characteristics

Base:	Phenolic compounds and buffering substances
Appearance:	Fine white-yellowish powder
Concentration:	Minimum 94%
pH :	6,0 - 9,0 (10% aqueous solution)
Charge:	Anionic
Recommendation for dissolving:	Greibotan N76 can be dissolved easily in cold and warm water.
Light fastness:	Good
General:	Greibotan N76 can be applied in the production of white or light-coloured leathers as well as leathers with an intensive dyeing.
Safety:	If Greibotan N76 is handled according to normal industrial hygiene practice for chemicals, no special precautions are necessary.
Shelf-life:	Maximum 2 years.
Handling:	The product must be stored under dry conditions. Open packings should be consumed within 4 weeks.
Packing:	25 kg in plastic sacks on a pallet holding 625 kg net weight

All information quoted above is based on our experience and actual know-how but is given without guarantee and obligation. Recommendations on the application and use of our products, should be adapted to the particular working-conditions and other materials employed.

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Application

Greibotan N76 is a neutralising and retanning agent for the production of chrome-leathers.

Used in the neutralisation process an even and thorough neutralisation and an even dyeing is provided. There is no brightening effect on anionic dyeings.

Because of the bufferin g properties of Greibotan N76 extreme neutralising conditions are avoided and an even neutralisation is obtained.

Leathers treated with Greibotan N76 show an even surface as well as a mild feel.

Greibotan N76 is applied in quantities of 1 - 4% at the beginning of the neutralisation and can be combined with Sodium Formate and Sodium Bicarbonate.

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