



# SUPERTAN LTA

Mimosa Vegetable Extract

**SUPERTAN LTA** is a light-coloured, low astringency, vegetable extract with good light and heat fastness resistance.

## Properties

Due to its chemical structure, **SUPERTAN LTA** results in extremely pale colour, high light and heat fastness resistance leathers.

This product is especially recommended for application in the retanning of a wide range of articles, in particular for automotive and furniture upholstery leathers as well as for high quality upper shoe leather. Soluble in cold water.

## Typical analysis

Physical aspect: Dust-free, pearly, hygroscopic powder

Ionic character: Anionic

PCP: Free

Active matter (%): 93.5 - Minimum

pH (Aqueous Sol. 10% w/v): 4.5-5.0

## Application

**SUPERTAN LTA** may be applied either on its own or combined with other vegetable, synthetic and/or auxiliary extracts.

It is recommended to use **SUPERTAN LTA** as follows:

**Metal Free Tanning:** 15 - 25% calculated on the shaved hide weight

**Automotive upholstery** (from wet blue): 3 - 8% calculated on the shaved hide weight

**Furniture upholstery** (from wet blue): 5 - 10% calculated on the shaved hide weight

### **Storage**

The properties of **SUPERTAN LTA** shall remain unchanged providing it is stored in a dry, aired place, in tightly closed packaging and protected from sunlight.

### **Presentation**

**SUPERTAN LTA** is available in dust-free, powder form, packed in 25Kg bags (net weight). It may also be supplied in bulk or on pallets of up to 1.8 tons in weight.

### **Toxicological Information**

Please refer to the relevant **MSDS** (Material Safety Data Sheet) which may be found in our website. Alternatively, please contact our Sales Department.

The present information and our technical advice are provided in good faith and do not constitute a formal warranty. This also applies when the rights of third parties are involved. The information is therefore given as a mere indication and does not relieve users of our products from the obligation to check its validity and/or test our products in an adequate manner for the processes and uses they are intended for.