

# Sertan VTF

Mixture of tannins



**QUIMSER**



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## Specifications:

Appearance:

Powder

Colour:

Light Brown



Active matter:

100%

pH:

5 ± 1

Light fastness:

Very Good

Character:

Anionic

## Advised for:

✓ Any article

## Process:

✓ Retanning

## Storage:



## Chemical composition:

Mixture of vegetable tannins based on tara.

## Properties:

**Sertan VTF** leathers are available in soft and firm versions. They can be used for any article and specially suitable for car upholstery leather, shoe leather, furniture upholstery leather or leather clothing.

The difference between **Sertan VTF** and the other extracts is that when used alone in tannage, you get a white leather and light-resistant. It is very important for tanners who want to dye in pastel colors or getting light resistant articles like vachetta.

**Sertan VTF** has an excellent light resistance .

In combination with other vegetable extracts, the light resistance of the leather is noticeably improved and the colours obtained are clearer.

In retannage on chrome leather, **Sertan VTF** gives uniform, strengthened, pastel shades.

The natural acidity of **Sertan VTF** allows a good fixation of tannins. **Sertan VTF** can be used for sole and equipment leathers, either in the last pits or during the bleaching and retannage of vegetable tanned leathers.

It is recommended to wash with clear water after tanning or retanning in order to eliminate insoluble parts.

It is recommended for the vegetable-aluminium process for the production of chrome free leather.

**Sertan VTF** is 100% biodegradable and helps prevent water recovery problems during depuration.

## Application:

Guidance dosages and applications:

- As initial tanning extract for vegetable leathers, use from 5 to 10% on the limed weight.

- As the only tanning extract for soles, use from 30 to 40% on the limed weight.

- In the retanning of chrome tanned leathers, especially in light dyeings, use from 5 to 25% on the shaved weight

