

# Sertan WBL

Bleaching agent



**QUIMSER**



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## Specifications:

Appearance:

Solid in powder

Colour:

White to yellowish

pH:

2,5±0,5

Light fastness:

Good

Character:

Anionic

## Advised for:

- ✓ Bag leather
- ✓ Shoe upper
- ✓ Gloving
- ✓ Lining

## Process:

- ✓ Retanning

## Chemical composition:

### Properties:

**Sertan WBL** is very suitable for use in wet-blue leathers after shaving machine. In the initial washing with acid and surfactant (acid pH).

Or it can be applied in neutralization's bath (pH alkaline) after Sodium bicarbonate, for example.

A long running time increases the effectiveness of the product without causing prejudices the quality of the grain.

### Application:

Washing after shaving (% on shaved weight):

200% Water 35°C  
0,5% Formic acid  
0,5% **TRD-27**  
2-4% **Sertan WBL**      run 30'-60'

In neutralization (% on shaved weight):  
"For gloves":

200% Water 35°C  
2% Sodium formiate      run 30'  
1,5% Sodium bicarbonate run 30'  
2-5% **Sertan WBL**      run 60'-120'  
Or auto overnight

## Storage:

