

# SERTAN N-PAK

NEUTRALIZING



## Specifications:

### Chemical composition:

Alcaline salts and masking.

### Appearance:

Solid in powder.

### Colour:

White

### pH:

7,5±0,5

### Charge:

Anionic

### Conductivity:

57,2 mS

## Process:

Neutralizing  
Chrome basifying  
Retanning

## Recommended:

Fur  
Garment  
Upholstery  
Automotive  
Shoe nappa  
Suede  
Nubuck  
Glove  
Split  
Leather goods  
Waterproof

### Life time:

Properly stored (+5 Y +35°C ) they  
last minimum 12 months.

## General properties:

Excellent buffering and neutralizing ability of chrome-tanned leather. It can be used in retanning as a dispersing agent of retanning and dyes.

## Guidance dosages:

In the chrome basification: 0,5-1,5% of Sertan N-PAK along with 0,3% of sodium bicarbonate.

In the neutralization: 1-3% of Sertan N-PAK along with 0,5% of sodium formate

In the retannage: 2-4% of Sertan N-PAK

Quimser complies with the European standards.

All data and recommendations herein are accurate at the time of publication. QUIMSER S.A. reserves the right to modify them without notice. Work conditions and type of raw material can effect the final results. It is the responsibility of the user to apply the recommendations to the actual conditions and particular purpose.