

RE-SNTAN KC

Iron and metal cleaning agent

PROPERTIES

Appearance	:White Crystal Powder
Active Substance	:98 ± 2
Ph	:2 ± 0,1 5g/L
Shelf Life	:18 Months in original bag

CHARACTERISTICS

- *Easily soluble in water.
- *Very suitable cleaning the surface of leather.
- *Removes any stains from the grain deposited.
- *Suitable to adjust the Ph.

APPLICATIONS

RE SNTAN KC is applied to the end of retanning process after final acid fixation.

The process we suggest as follow

After formic acid fixation new bath.

Water 35c 150%

RE SNTAN KC 0,5-1% 30Mn Run

Empty the drum

Can be applied on crust leathers where some iron stains or different metal ions on the surface of the crust.

1:5-1:10 Ratio can be make a solution and spray on the surface of crust leather.