



## THECNICAL FORM

# SYNTAN LX

TANNIN SYNTHETIC LEATHERS

CHEMICAL COMPOSITION

SYNTAN FOR WHITE LEATHER

## PROPERTIES

Appearance :	Slightly yellow, almost white powder
Concentration :	96 – 98%
Ph :	3 – 3,5 ( diluted 1:10)

## PROPERTIES

**SYNTAN LX** Replacement syntan for white leayher production, to brighten chrome, and to facilitate the achievement of pastel shades in dyeing.

**SYNTAN LX** light – fastness is high.

**SYNTAN LX** carries out its bleaching action at best in retannage at acid ph before neutralization.

## KIND OF USE

Tannage for white leathers : After pickle 2-3% SYNTAN LX as pretanning agent

Retannage for white leathers : After degreasing 70% water 40' 0,1% formic acid

DATA AND NEWS HAVE INDICATIVE VALUES