



United Chemicals

TECHNICAL DATA SHEET
Ed.1 Rev: Jan 2020

UNITAN PP

Polycondensated phenolsulphonic acid based syntan

TYPICAL PROPERTIES

Appearance	: Yellowish fine powder
Active Substance	: 94 ± 2%
pH (10% sol.)	: 6.5 ± 0.5
Ionic Character	: Anionic

DESCRIPTION

UNITAN PP is recommended in the retanning of different types of leathers. It can be used after the neutralisation in a new float or at the end of fatliquoring process in the same float. **UNITAN PP** has a good compatibility with vegetable extracts and other relevant tanning agents. **UNITAN PP** supplies a pronounced fullness, fine grain and doesn't affect the colour shade of the grain.

APPLICATION

UNITAN PP can be used 2 - 4% for sheepskin-garments; 4 - 6% for shoe-uppers and also, 6 - 10% in the heavy vegetable tannage of shoe-uppers, on shaved weights.

PACKAGING, STORAGE AND SHELF LIFE

Available in 25 kg bags. Store in accordance with local regulations. Keep the package closed when not in use. Store in a dry place and protect from direct sunlight. Shelf life is 24 months from the date of manufacture when stored in its original package. For more information see Safety Data Sheet.