



TANNESCO® CPR Liq

Get lean on your wet-white re-tanning

» Integrate TANNESCO® CPR Liq into
your FOC technology



TFL – Great chemicals. Excellent advice.

TANNESCO® CPR Liq



Experience TANNESCO® CPR Liq to discover lean FOC technology

A new approach for the processing of wet-white leather

Main challenges of FOC Wet-end technology:

- COD values of effluent ❌ very high.
- Physical strength ❌ seasonal variations.
- Substance control ❌ uncontrolled plumping.
- Perspiration fastness ❌ weak on perforated leathers.

Consider TANNESCO® CPR Liq

Integrate TANNESCO® CPR Liq into your FOC technology to take advantage of the following benefits:

- Lower COD load in your effluent by improving the exhaustion of products offered.
- Enhance the physical strength by reducing the amount of syntans and vegetable extracts.
- Reduce plumping significantly by stabilising the fibre structure.
- Enhanced perspiration fastness by allowing an improved dyestuff fixation.

FOC Wet-end	„Standard process“	4% TANNESCO® CPR Liq	
Syntan	20 - 40 %	10 - 20 %	→ COD reduction up to 50 % → Physical strength improvement → Better substance control
Vegetable extract	0 - 10 %	0 - 5 %	
Polymer & Filler	5 - 10 %	5 - 10 %	
Fatliquor	8 - 12 %	10 - 14 %	
Dyestuff	2 - 4 %	1.5 - 3 %	→ Enhanced perspiration fastness

For more information please contact your local TFL partner or send an email to: contact@tfl.com



Looking for solutions –
explore what TANNESCO® CPR Liq
can do for you.

