



CUIRCOTAN CHN **(Smith Spa. Italy)**

Organo-Metallic Tanning Agent

CUIRCOTAN CHN is a **Chromium** containing condensation product of sulphonic acids.

CHARACTERISTICS

Appearance	:	A Green Grey Powder
Solubility	:	Freely soluble in water.
Solid	:	95 + 1 %
pH (10% solution)	:	3.4 – 3.6
Ionic Nature	:	Cationic
Astringency	:	Very Low.
Leveling Effect	:	Outstanding Dye-ability

PROPERTIES

CUIRCOTAN CHN is a complete synthetic tanning agent that becomes fixed to the leather and reacts with the collagen without producing any astringency at all. **CUIRCOTAN CHN** makes the leather compact, resilient & softer.

CUIRCOTAN CHN ensures good Chromium distribution in the leather. This is essential for good fastness properties, softness & good dye-ability.

SUGGESTED APPLICATIONS:

CUIRCOTAN CHN is recommended 3-5% on shaved on shaved wt. for all types of leathers.

CUIRCOTAN CHN is specially recommended for all types of upper & softy leather.

COW, GOAT UPPERS AND SOFTY LEATHERS

In Re-chroming bath 3-5% **CUIRCOTAN CHN** is recommended.

STORAGE STABILITY:

More than one year if stored properly in at ambient temperature in supplied packing.

All data and recommendations given in this document are for guidance and we can't be held responsible in any way whatsoever.
