

ACTAN BW

ACTAN BW is a white powdered syntan of phenolic type with an excellent light fastness.

ACTAN BW is applied in retanning of all types of chrome tanned leathers.

Due to its special specification **ACTAN BW** is specially recommended for the production of pure white crust. (from wet blue origin).

ANALYSIS

Appearance : White powder

Solid contents : 96%

pH (1/10) : 3.4 +/- 1.0

Light fastness : Excellent

Solubility : Very good

PROPERTIES

ACTAN BW can be used on all types of skins: light skins (sheep, goat), heavy skins (hide, calf, buffalo), reptiles (snakes, crocodiles).

ACTAN BW used alone during retanning of chrome tanned leather gives:

- * Pale colour (bluish white)
- * Fullness
- * Full and smooth handle
- * An excellent light fastness

ACTAN BW in retanning can be used alone or in combination with synthetic syntan (like **ACTAN PO** or **ACTAN HF**) and/or acrylic resin (like **ACTAN AC** or **ACTAN PAC**).

APPLICATIONS

(% based on wet-blue shaved weight)

Small skins white crust	8 - 15 %	ACTAN BW
Bovines white crust	8 - 10 %	ACTAN BW
Combination tanning	6 - 10 %	ACTAN BW
	5 - 10 %	replacement syntan

Remark:

Synthetic light fast fatliquors (like **ACTOIL PCF** or **ACTOIL MDF**) are recommended to optimise the effect of whiteness of crust treated with **ACTAN BW**

STORAGE

Under dry and cool storage conditions, the product does no show any problem and has an indefinite shelf-life. Some caking may appear if stored under warm, damp conditions but this does not affect either the solubility or the efficiency of the product.

WITHOUT LIABILITY