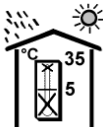

Description:	Inorganic chrome salts with additives.
Aspect:	Green powder
pH (sol. 10%)	1,25 – 3,5
Charge:	Cationic
Cr₂O₃ content:	22 - 25% Cr ₂ O ₃
Application:	Wet blue tanning.
Properties:	<p>UNICHROM® H2 is an acid chrome sulfate that produces fine grain leather, with a nice blue-sky color.</p> <p>UNICHROM® H2 helps to reduce the crossing time of the tanning agent during the tanning process. It helps to reach homogeneous batches, during long term controlling productions.</p> <p>The exhausting of the bath is very good.</p>
Use guideline:	<p>We suggest to apply 2,0% of the UNICHROM® H2 over the limed weight of the pelts< at the beginning of the tanning process, adding after 2 – 3 hours the complementary 3% of chrome sulphate, that in our opinion should be the Vishnuchrome 33.</p> <p>For the full substance lime pelts, we suggest to apply 2,5 – 3% of the UNICHROM® H2 at the beginning of the tanning, run 3 – 4 hours and then fulfill the chrome sulphate offer with 3% of Vishnuchrome 33.</p>
Storage:	<p>We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.</p> 
Package:	25 Kg in plastic bags over 1.000 Kg pallets.