


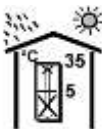


UNIESP® BCDA

White pigment for drum

Description:	White pigment with special additives
Aspect:	White powder.
Concentration:	Min. 94%
pH (sol. 10%):	6,0 – 8,0
Light resistance:	Excellent
Application:	Retanning of white leathers.
Properties:	<p>Developed with high quality raw materials, UNIESP® BCDA is a high concentration drum pigment.</p> <p>It gives great covering power and has excellent uniformity.</p> <p>It has very good resistance to the action of UV rays, being very suitable for making white leathers or those that require a pronounced whitening of the grain.</p> <p>UNIESP® BCDA does not interfere with the touch or softness of the final article.</p>
Use guideline:	<p>We recommend diluting UNIESP® BCDA in water at a ratio of 1:3. Agitate well before adding it to the drum and observe that there are no undissolved sediments left. This procedure improves the product performance and provides better distribution throughout the leather surface.</p> <p>We suggest applying this solution before the wet blue leather fatliquoring process:</p> <ul style="list-style-type: none"> Garment: 1.0 to 2.5% on the shaved weight; Semi-chrome: 1.5 to 3.0% on the shaved weight; Nappa for gloves: 3.0 to 5.0% on the shaved weight.
Storage:	<p>When the product is kept unopened in its original packaging, in a controlled clean environment and without extreme temperatures, it can be stored for 12 months.</p> 
Package:	25 Kg plastic bags on 1.000 Kg pallets.