

<b>Description:</b>	Poly carboxylic compound.
<b>Aspect:</b>	White to bluish powder.
<b>Acidity index:</b>	> 60 mg KOH/g
<b>Application:</b>	Chrome tanning and retanning auxiliary.
<b>Properties:</b>	Complex active compound, <b>CHROMPLEX® CR PÓ</b> increases chrome exhaustion, recommended for tanning processes and re-chromage. <b>CHROMPLEX® CR PÓ</b> provides better fullness, with fine grain and light blue color. In the neutralization step, <b>CHROMPLEX® CR PÓ</b> allows, thanks to the buffering action, to obtain homogeneous pH in whole the cut of the skin, preserving the grain smoothness.
<b>Use guideline:</b>	The doses of <b>CHROMPLEX® CR PÓ</b> vary according to the type of leather to be tanned.

**Tanning 3.0/3.4 mm thickness.**

Product	%	Time	Controls
Water 25°C	45,0		
Salt	5,5		
<b>UNIESP® PO PLUS</b>	0,6	20'	6,0 a 7,0° Bé
Formic acid 85%	0,4 a 0,6	30'	
<b>CHROMPLEX® CR PÓ</b>	1,0 a 1,5	60'	pH float 4,2 Ø 5,0
Chromium Sulphate	5,0 to 5,5	240'	Ø thru
Sodium formate	0,3		
<b>UNICIDE® CR-M</b>	0,15	30'	
Water 40°C	40,0		
Heat 5'/hour up to 45°C pH float at end 3,5 a 4,0/ shrinkage at 100°C 0%/end pH = Ø 3,6 to 3,8			

### Full substance hides

Product	%	Time	Controls
Water at 25°C	45		
Salt	5,5		
<b>UNIESP® PO PLUS</b>	0,6	20'	6,0 a 7,0° Bé
Formic acid 85%	0,8 a 1,2	60'	
<b>CHROMPLEX® CR PÓ</b>	1,0 a 1,5	90'	pH float 4,2 Ø 5,0
Chromium Sulphate	6,0 a 6,5	360'	Ø thru
Sodium formate	0,3		
<b>UNICIDE® CR-M</b>	0,15	30'	
Water 40°C	40,0		
Heat 5'/hour up to 45°C pH float at end 3,5 to 4,0/shrinkage at 100°C 0%/end pH = Ø 3,6 to 3,8			

### Storage:

We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.



### Package:

25 Kg plastic bags on 1.050 Kg pallets.