

Description:	Acid solution with additives
Aspect:	Colorless clear liquid.
Acidity level:	400 – 600 mg KOH/g
Density:	1,32 - 1,35 g/cm ³
Charge:	Cationic.
Application:	Pickle and fixing of dyeing.
Properties:	<p>CHROMPLEX® CLS is a synergetic mixture of acids recommended for pickling, able to replace formic acid and sulfuric acid. Can be used in both full substance and splitted skins. CHROMPLEX® CLS promotes distribution of the acidity in the cross-section of the leathers, resulting in a homogeneous and balanced pickle.</p> <p>Another excellent property of the CHROMPLEX® CLS is the use in the fixations of retanning processes as a substitute for formic acid.</p> <p>It is characterized by being a non-volatile and odorless acid, facilitating its handling.</p>
Use guideline:	<p>We suggest to dilute the product in cold water in the proportion of 1:3.</p> <p>The doses of CHROMPLEX® CLS vary depending on the desired effect.</p> <p>Pickle:</p> <ul style="list-style-type: none">🔗 Full substance bovine hides: 1.7 - 3.5% on the limed weight.🔗 Splited bovine hides: 1,2 - 2,0% on the limed weight.🔗 Sheep and goat skins: 1.2 - 2.0% on the limed weight. <p>Dye fixation:</p> <ul style="list-style-type: none">🔗 Fixation of anionic dyes: 1.0 - 2.5%🔗 Final intense process of dyes: 0.5 - 1.0%
Storage:	We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.
	
Package:	30 Kg plastic drum or IBC with 1.200 Kg.