


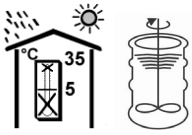

Description:	Organic solvent
Aspect:	Whitish liquid.
pH (sol. 10%):	6,0 – 9,0
Solubility:	Easily soluble in water.
Application:	Humidity regulator for all kind of leathers.
Properties:	<p>UNIESP® GW is a hydrostatic agent that keep the humidity of the leather fibers in arid or with very low relative air humidity.</p> <p>It keeps the hydric balance of the leathers, conserving it soft and silky, even after intense drying in the finishing tunnels.</p> <p>UNIESP® GW protects the fibers from dryness and preserves the organoleptic properties of leather (softness, touch, smell and color).</p>
Use guideline:	<p>We recommend to use the UNIESP® GW together with the fatliquor application. The proper doses vary according the protection desired:</p> <ul style="list-style-type: none"> Shoe upper: 0,75 – 1,1% over the shaved weight; Upholstery: 1,0 – 1,8% over the shaved weight In the conditioning (rewetting) process of the crust leather, we recommend to dilute 5% of the UNIESP® GW in the volume of water used to spray on leather.
Storage:	<p>We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.</p> <div style="text-align: center;"></div>
Package:	25 Kg plastic drum, 160 Kg metal drum or 1000 Kg IBC.