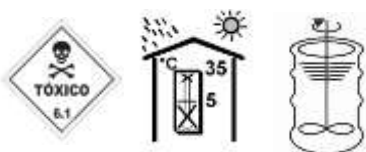

Description:	Fungicide based on 2-tiocianometiltio-benzotiazol (TCMTB).
Aspect:	Dark brown translucent liquid.
Active Substance:	29 – 31%
Density:	1,17 – 1,22 g/cm ³ a 20°C.
pH (sol. 10%):	3,5 – 5,5
Charge:	Nonionic.
Solubility:	Easily mixable with water and alcohols.
Application:	Pickle, tanning and retanning.
Properties:	UNICIDE® CR-M is a TCMTB based fungicide, with broad spectrum against mold commonly observed on wet-blues. UNICIDE® CR-M allows excellent long-term protection against fungal growth.
Use guideline:	<p>Is recommended to dilute the UNICIDE® CR-M in 10 parts of water before use. Add it slowly thru aise in order to guarantee the good distribution of the product.</p> <p>Pickled pelts:</p> <ul style="list-style-type: none">From 0.15% over the limed weight, 15 min. after the acid. <p>Wet blue (bovine)</p> <ul style="list-style-type: none">From 0.15% over the limed weight, 30 min. after de chrome salt. <p>Wet blue (sheep, goat and pig skins)</p> <ul style="list-style-type: none">From 0.25% over the limed weight, 30 min. after de chrome salt. <p>Retanning:</p> <ul style="list-style-type: none">0.05% - 0.10% over the shaved weight, diluted with the fat liquors.
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 1.200 Kg IBC.