


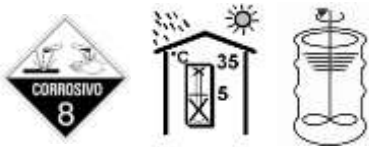


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| Description: | Fungicide based on 4-cloro-3-metilfenol e 2-fenilfenol. |
| Aspect: | Brown to yellowish clear liquid. |
| Density: | 1,20 – 1,25 g/cm ³ at 20°C. |
| pH (sol. 10%): | 10,0 – 11,5 |
| Phenolic content: | Min. 41,7% |
| Charge: | Anionic. |
| Solubility: | Easily mixable with water, glycol and alcohols. |
| Application: | Pickle, tanning and retanning. |
| Properties: | <p>UNICIDE® OPP is a very soluble compound, that produces a fine emulsion allowing good distribution all over the leather surface. UNICIDE® OPP has an excellent fixation, creating a protective layer against mold and fungus.</p> <p>Due to the special combination of its active substances, the UNICIDE® OPP has a broad-spectrum action which protects against fungal and mold contaminations on wet-blues, wet-white or vegetable tanned leathers, according to the dose for long- or short-term protection.</p> |
| Use guideline: | <p>Is recommended to dilute the UNICIDE® OPP in 10 parts of water before the use.</p> <ul style="list-style-type: none"> Chrome tanning: From 0.30% over the limed weight; Small pelts: From 0.40% over the limed weight; Fatliquoring: 0.05 – 0.1% over the shaved weight. |
| Storage: | We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures. |
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| Package: | 30 Kg plastic drum or 1.100 Kg IBC. |