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| Description: | Sodium chlorite solution. |
| Aspect: | Clear yellowish liquid. |
| Concentration: | Min 38% p/v. |
| Density: | 1,27 – 1,32 g/cm ³ . |
| Application: | Pickle bleaching agent. |
| Properties: | <p>UNIESP® PO PLUS applied on the pickling operations, acts as a bleaching agent over the remaining hair root pigments giving a clean pelt. UNIESP® PO PLUS should be used 60 minutes before the pickle acids, in this way, will provide a strong bleaching action.</p> <p>We also will obtain a soft degreasing effect, because UNIESP® PO PLUS acts on the natural fats of the skin.</p> |
| Use guideline: | <p>We suggest diluting the product in water 1:2 before using.</p> <p>The doses of UNIESP® PO PLUS vary as the degree of cleaning wanted.</p> <p>We recommended to apply 0,6 - 1,5% over the limed weight.</p> |
| Storage: | <p>We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.</p> <p>UNIESP® PO PLUS has a strongly alkaline reaction and must not be directly mixed with acids, reducing agents or highly flammable substances.</p> |
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| Package: | 1.250 Kg IBC. |