


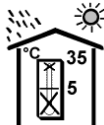

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| Description: | Sulphonate derivative polycondensation. |
| Aspect: | Brown powder. |
| Concentration: | Min. 91% |
| pH (sol. 10%): | 7,0 – 9,0 |
| Charge: | Anionic. |
| Application: | Retanning. |
| Properties: | <p>UNISYNT® NA is a non-astringent auxiliary synthetic tanning agent, particularly suitable for the dye dispersion, which helps to enhance the dyestuff performance. It lends to the leather a light color and a smooth grain. It has high heat resistance, and its light fastness is sufficient for many types of leather.</p> |
| Use guideline: | <p>The UNISYNT® NA can be applied in retanning for chrome-tanned leather. We would recommend applying it after the leather has been neutralized. It can be used in combination with many other different retanning agents.</p> <ul style="list-style-type: none"> Chrome tanning: 0,5 – 1,5% over the limed weight. Chrome retanning: 2 – 4% over the shaved weight. Dyeing: 3 – 4% over the shaved weight. |
| Storage: | <p>We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.</p>  |
| Package: | 25 Kg plastic bags on 875 Kg pallets. |