

**Description:** Naphthalene sulphonic condensation

**Aspect:** Light brown liquid.

**Concentration:** 39,0 – 41,0%

**pH (sol. 10%):** 6,0 – 8,0

**Charge:** Anionic.

**Light fastness:** Good

**Heat fastness:** Good





**Application:** Dyeing process auxiliary for chrome leather.

**Properties:** The **UNISYNT® TJ 80 LÍQ.** is an auxiliary non-astringent synthetic tanning agent, particularly suitable for the preparation of wet blue leather prior to their dyeing process. It promotes a quick penetration of the acid anilines, to obtain a clean, light natural colored grain.

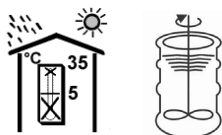
In the suede dyeing process, the **UNISYNT® TJ 80 LÍQ.** improves the shine and uniformity of the color shades, without interfere in the softness of the article.

**Use guideline:** The **UNISYNT® TJ 80 LÍQ.** is easily soluble in water.

We suggest to apply diluted 1:3 in water, thru the funnel, int the required proportions of the article:

-  Suede: 2,5 a 4,5% over the shaved weight;
-  Shoe box calf: 1,5 a 5,0% over the shaved weight;
-  Garment Napa: 1,5 a 3,0% over the shaved weight;
-  Upholstery: 2,0 a 4,0% over the shaved weight.

**Storage:** We recommend keeping the product sealed in the original package, in a clean and controlled environment, avoiding extreme temperatures.



**Package:** 25 kg plastic drum.