

## TURESIN D 400

**Core Points :** High concentrated amino resin with low astringency and soft character.

**Product Description :** Amino resin modified copolymer.

### Specifications

Appearance	: Light Beige to Yellow Powder
Total Solid (%)	: min. 95
pH (1:10)	: 8,0 – 9,0
Light fastness	: Good

### Applications

**Turesin D 400** is based on a low astringent modified amino resin copolymer, with enhanced soft character and easily dispersible. The product is completely soluble and it doesn't content added fillers. It guarantee even uniformity of handle over a hide or skin, and its low astringency results in a smooth grain with a soft handle. The dye intensity and evenness are not affected and shades result particularly bright. It is suitable over a range of leather types and has good buffing properties, it performs particularly well on all dry milled articles and garments. Due to **Turesin D 400** low astringency the yield performance of the leather is not affected.

Recommended usage of **Turesin D 400** :

- Re-tanning : 2 – 5 % on shaved weight

**Packaging**

: 15 Kg. Kraft Bags

**Storage**

: At least one year when stored properly according to international industrial norms and practice between 5° - 50°C original sealed packing.

After opening the package, product must be consumed in a short period of time and preserved inside its original packing until it is finished.

**Safety Measures**

: This product is dangerous if inhaled. Please revert to relevant Safety Data Sheet.