

## TURTAN P 780

**Core Points :** Auxiliary syntan with buffered neutralizing power and good dye leveling.

**Product Description :** Carboxylic buffering salts and phenol sulphone derivatives.

### Specifications

Appearance	: Ivory to Yellowish Powder
Total Solid (%)	: min. 95
pH (1:10)	: 6,0 – 7,0
Light fastness	: Good

### Applications

**Turtan P 780** is a combination of synthetic agents and organic buffering salts. **Turtan P 780** ensures a mild and through neutralization of wet blue leathers without the risk of loose grain. Its' buffering action neutralizes homogeneously the wet blue and ensures a fast and even distribution of retanning, dyeing and fatting substances which results in a clean evenly distributed re-tannage with fine, elastic never overloaded grain. **Turtan P 780** can be easily combined with classic neutralizing chemicals, such as sodium formate and sodium bicarbonate to obtain higher pH values in the wet blue.

### Recommended usage of **Turtan P 780** :

- Neutralization : 1 – 4 % on shaved weight
- Chrome Re-tanning : 1 – 2 % on shaved weight
- Dyeing : 0,5 – 2 % on shaved weight (as dispersing agent in combination with dyes)

**Packaging**

: 25 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.