



# HEXATAN HLS

Dispersing and levelling syntan

## HEXATAN HLS

- **HEXATAN HLS** retards the affinity of anionic dyes and penetrates slowly and through the cross section of the leather, results in uniform, level and penetrated dyeing.
- **HEXATAN HLS** can be used in all kind of shades especially for the medium and pastel shades with complete penetration and levelling.
- **HEXATAN HLS** can be used as a dispersing agent for syntans for through penetration of the syntans.
- **HEXATAN HLS** has lightening and even leveling effect on vegetable tanned leathers.
- **HEXATAN HLS** gives pure and bright shades when applied before basic dyestuffs

## PROPERTIES

Aspect	: Light brown powder
Moisture content	: 6.0% Max.
pH (1:10)	: 7.0 – 8.5
Ionic character	: Anionic
Solubility	: Good
Light fastness	: Good

## APPLICATIONS

### Dyeing:

- On wet blue (% based on shaved weight)
  - For deep shades 0.5 – 1.0 % **HEXATAN HLS**
  - For pastel shades 0.5 – 3.0 % **HEXATAN HLS**
  - For deeper penetration 1.0 – 4.0 % **HEXATAN HLS**
- On crusting (% based on crust weight)
  - 3.0 – 6.0 % **HEXATAN HLS**

### During re-tanning: (% based on shaved weight)

- Along with syntans 2.0 – 3.0 % **HEXATAN HLS**

## STORAGE

The product has a shelf life of one year if it is stored in its original sealed packing at temperature between 5 °C and 40 °C. Drums should be tightly resealed each time material is taken from them, and their content should be used up as soon as possible after they have been opened.

The above information has been given in good faith, with out liability

