



HEXATAN FD

Vegetable syntan based on gambier derivatives

Aspect : Light brown powder

Moisture content : 6.0 % Max.

pH (1:10) : 3.5 – 5.5

Light fastness : Medium

PROPERTIES

- **HEXATAN FD** is a powdered vegetable syntan, based on Gambier derivatives, sulphited and spray dried to micron size.
- **HEXATAN FD** is non-astringent and is readily soluble. It gives leather with excellent tightness and softness.
- Compared to other catechol extract, **HEXATAN FD**, will not give poo adhesion or loose grain. **HEXATAN FD**, on the contrary, gives excellent re-tanning properties such as body and mellowness without affecting the grain.
- **HEXATAN FD** being a soft extract, it can be used a wide range of pH. Other advantage in using **HEXATAN FD** is that, it can be added without strong neutralization of the wet blue.

APPLICATIONS

The main advantage is **HEXATAN FD** can be used in the production of softy leather that needs a fast, economical and compact process.

HEXATAN FD is recommended for the production of articles like lining, upholstery and softy upper, upholstery leather and lining leather.

STORAGE

Under dry and cool storage conditions, the product does not show any problem and has a shelf life of two years. Some caking may appear if stored under warm, damp conditions but this does not affect either the solubility or the efficiency of the product.

