



CLEAN TANNING TECHNIQUES

Our customers trust us to treat our hides and skins with respect. Our tannery uses clean and efficient processing techniques and state-of-the-art machinery so we can optimise production efficiencies within the parameters of a long-term commitment to environmental management and protection.

Innovative approaches to wastewater treatment and operational controls are given the highest priority to ensure minimal impact upon surrounding environments and ecosystems.

We utilise a range of clean tanning techniques including:

- Green hide processing and short-term preservation
- Tanning drum technologies allowing for increased capacity, low floats and chemical usage
- High exhaustion chrome tanning
- Carbon dioxide deliming
- Pickle recycling
- Hair-saving unhairing with low sulphide technology
- Successful cropping programs with above average district yields through reuse of tannery effluent and solid wastes
- Sustainable land management practises
- Chrome recovery