



Basyntan[®] IS

Discover the secret of optimum yield and more efficiency: Basyntan[®] IS

- Excellent fastness profile
- Pleasant cotton-like handle
- Specially recommended for light colors

Brilliant Solutions with
Leather Technology from BASF

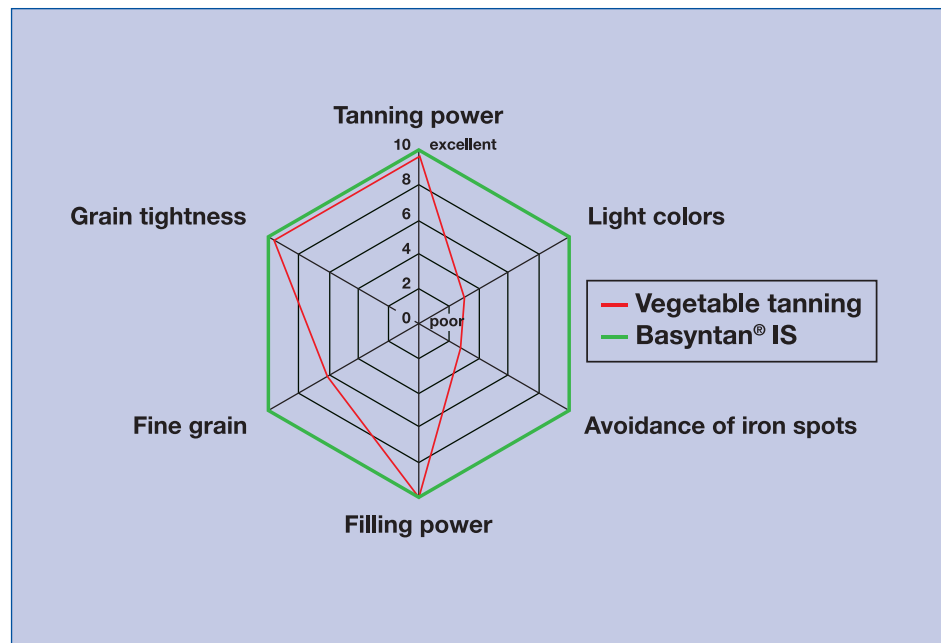
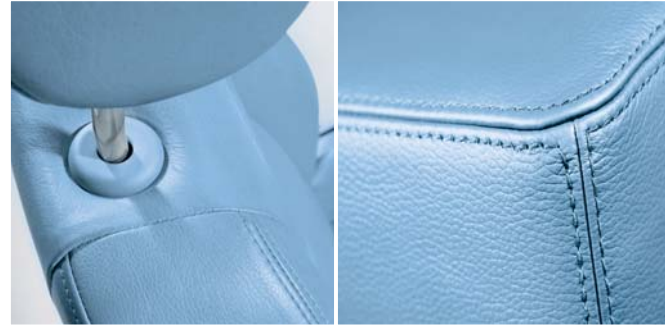
 **BASF**

The Chemical Company

Basyntan® IS

Less effort, more yield with Basyntan® IS

Basyntan® IS is the perfect synthetic alternative to vegetable tanning agents. It makes leather less sensitive to iron spots, so the material can be worked more economically, with reduced handling in the production process. It also significantly improves the fine and firm grain. You'll achieve a higher yield of press-cutting, save valuable time, and reduce costs. Basyntan® IS is ideally suited to leather production for automotive upholstery and furnishings.



Impressive benefits

- Perfect filling effect
- Fine and firm grain
- Even mill grain
- Less sensitive to iron spots
- Low monomer and formaldehyde content
- Perfect lightfastness and heatfastness
- Especially for particular lightweight leathers