

## UNICHROME ALL

Aluminum salts complex

### Typical Analysis

Appearance	: White powder
pH (10% sol.)	: $2.0 \pm 0.5$
Active Substance	: $96 \% \pm 2$
Ionic Character	: Cationic

### Properties

**Unichrome ALL** is aluminum salts complex used in pretanning and retanning processes, that chiefly yields desired results particularly at double-face. It appears as an excellent auxiliary by manufacturing the white leathers. When it is accompanied with the chrome salts, there is much less total chrome consumption than in normal cases. **Unichrome ALL** gives very fine grain and also increases buffing fastness. It is also quite suitable to use it at the dye operation between dyes for top dyeing.

### Application

**Unichrome ALL** can be used at double-face around 1-2 g/l 30-60 minutes before chrome, at retannage 1-2 g/l; at the other processes before chrome 1-2 g/l on fleshed weight, 1-2 % at retannage, around 0.5-1.0 % at top dyeing. It is also recommended 2-3 % usage before chrome for goatskins.