

## **GEOTAN PA 50**

<b>Chemical Nature:</b>	acrylic polymer
<b>Active Substance:</b>	approx. 30%
<b>pH:</b>	approx. 6,0
<b>Ionic Charge:</b>	anionic
<b>Aspect:</b>	transparent liquid
<b>Light Fastness:</b>	good
<b>Utilization:</b>	all types of retanning

### **PROPERTIES**

---

GEOTAN PA 50 is a polymeric retanning agent that produces full leathers with a very tight grain, without changing the softness of the leathers. GEOTAN PA 50 presents optimal reactivity with the leather fibers, particularly on chrome-tanned leathers. Due to that affinity with the leather, GEOTAN PA 50 has optimal exhaustion and fixation. Its chemical nature is proper for the use in white leathers, being highly recommended for soft, and fine grain leathers. It can be used for all kind of articles, such as nappas, semi-chrome, and patent leather.