

# ACRYL GA

Water soluble polymer

## FEATURES

Property	Value
Appearance	Dark orange liquid
Active Substance	38,5+-0,5
pH	7+-0,5 10%
Shelf Life	18 monts in original container

## CHARACTERISTICS

- \*Good solubility in warm water.
- \*Very strong and effective retanning action.
- \*Good light fastness.
- \*Suitable for white leather.
- \*Gives excellent fulness.
- \*Especially developed very loose fibre structured leathers without non-elastic grain.
- \*It improves the tensile strength and grain resistance.
- \*It doesn't improve softness.

## APPLICATION

ACRYLGA is frequently used in neutralisation process in the same bath. In this case the result is more convenient. In order to receive very good fullness-grain resistance and tensile strength the quantity to be used 2-5% is enough on the shaved weight. ACRYL GA must be used over the pH 5 because this polymer is sensitive to pH lower than 5.