



TECHNICAL DATA SHEET

PUROTAN – RE (Y) ACRYLIC POLYMER

Product name : **PUROTAN - RE**
Appearance : Yellow viscous liquid Anionic
Concentration : 30-32%
pH of 10% solution : 6.0-7.0
Light fastness : Excellent

PROPERTIES : **PUROTAN – RE** is a free flowing viscous liquid readily soluble in warm water. **PUROTAN - RE** imparts very fine grain with excellent fullness and tightness even at a higher dosage. **PUROTAN – RE** does not precipitate if used above pH 4. The ideal pH for the use of **PUROTAN- RE** is between 6 to 7. **PUROTAN- RE** when used in combination with other pHenolic syntans imparts good fullness and increases the cutting value of the leathers.

SAFETY : A non hazard product can be handled with normal care. Any contact with eyes and / or spillage on skin should be washed thoroughly in running water.

STORAGE : 1 year shelf life when stored indoors in sealed containers. Protect from moisture and exposure to sunlight.

APPLICATION

2 -3 % - Full Chrome cow softy leather
3- 4% - Full Chrome cow upper leather
2- 3% - Sheep Nappa leather

