



United Chemicals

TECHNICAL DATA SHEET  
Ed.1 Rev: Jan 2020

# UNIBIN 5010

Fine particle sized acrylic dispersion

## TYPICAL PROPERTIES

Chemical Nature	: Acrylic co-polymer dispersion
Appearance	: Bluish milky liquid
Solid Content	: $20 \pm 1\%$
pH	: $7.5 \pm 0.5$
Ionic Character	: Anionic
Film Hardness	: Medium soft

## APPLICATION

**UNIBIN 5010** is advocated in the finishing of different type of leathers where high penetration and physical resistance is required such as garment, shoe-upper and upholstery finishes. It has very good dry milling properties and creates soft and elastic film without overloading the grain. **UNIBIN 5010** can be mixed with other **UNIBIN** range of binders in all ratios depending upon the leather type.

## PACKAGING, STORAGE AND SHELF LIFE

Available in 60 kg or 120 kg drums. Store in accordance with local regulations. Keep the lid closed when not in use. Store in a dry place and protect from direct sunlight. Shelf life is 12 months from the date of manufacture when stored in its original package. For more information see Safety Data Sheet.