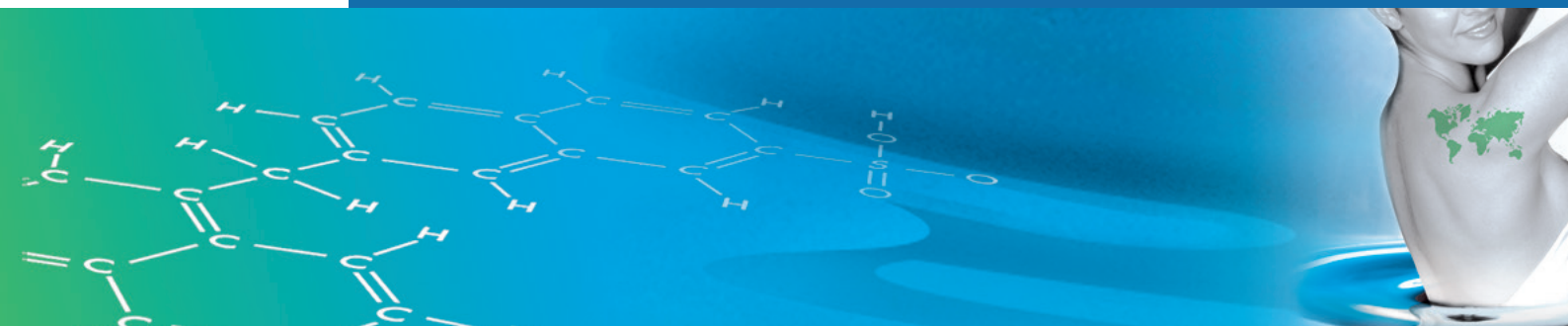


- Research & Development
- Chemistry
- Production
- Sales Force
- Services



WET-END > AUXILIARY

ACTYL BPR

Specifications

ACTYL BPR is a specific wetting (back) agent to treat wet blue and pickle pelt.

- Appearance: Transparent, light brown liquid
- Basis: Compound of selected organic acids
- pH: 1.5 +/- 0.5

Way to use Actyl BPR in wetting back

For old & dried wet-blue:

Water 200%, 35°C
Formic acid 0.5%
ACTYL BPR 1 - 1.5%
Actol DB 0.5%

} 45 min

For classic wet-blue (wet-back improvement):

Water 200%, 35°C
Formic acid 0.5%
ACTYL BPR 0.5 - 1%

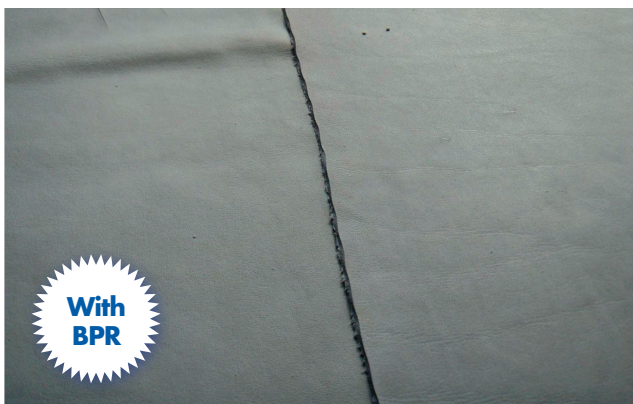
} 20-30min

Advantages

- ✓ Remove calcium salt residues by solubilizing in float
- ✓ More free inter-fiber spaces
- ✓ High wet-back improvement
- ✓ Wet-blue batches more uniform
- ✓ A better fullness and roundness

BENEFITS

- Surface gain up to 4%
- Reduce the wrinkles

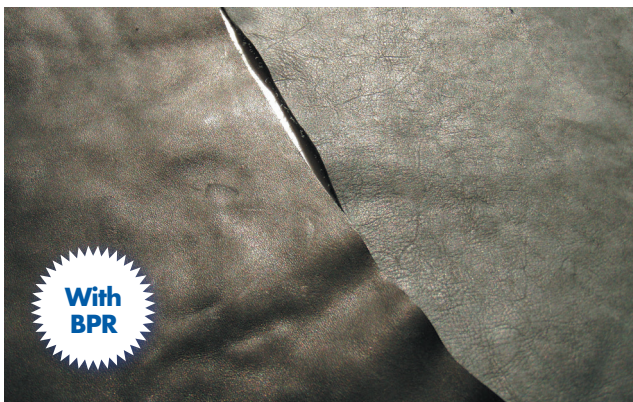


On wet-blue step



On beige crust step

- Homogeneity of various batches
- More chrome fixation sites / improve the chrome fixation
- A better dispersion of dyes as you can see below:



Actyl BPR



Actyl BPR

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