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TECHNICAL DATA SHEET

Updated: 08/11/13

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ACTIVANTE PREND CL

For "bleach" effects with sodium hypochlorite on Jeans.

SCOPE OF APPLICATION

- Activates chlorine bleaching effect.
- Accelerates Indigo degradation.
- Good level of white.
- Better level of white in shorter time.
- Lower strength loose, when compared with usual bleaching methods.
- We do not recommend its application in "low levels of bleach", because due its high performance, reproduction lot to lot could be eventually poor.

CHARACTERISTICS

Appearance: Colourless to lightly yellowish liquid

Ionic character: Cationic

Stability:

Hard water: Good Acids: Good Salts: Good

Freezing: Changes in the product due to low temperatures are reversible when

recovering room temperature

APPLICATION

Desizing:

AMILASE PREND at 60°C.

Stone washing:

or STONE WASH PN 10 POLVO (neutral)
or STONE WASH GN 72 POLVO (neutral)
or ASUCEL NE LIQUIDO (neutral)

Application at 55-60°C



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Bleach:

5 cc/L Sodium hypochlorite 15% 0,5 – 1 cc/L **ACTIVANTE PREND CL**

15 - 30 minutes at 30 - 40°C

Rinse

Anti-chlorine with sodium bisulphite or hydrogen peroxide

Rinsing and softening:

ASUMIN C

APPLICATION OF BLEACH ON GARMENTS CONTAINING LYCRA

It is well known that chlorine damages elastomeric fibres, degrading its elasticity. For "bleach" treatments of CO/Lycra, it is recommended CLEARASE