

Product Information Laundry Auxiliaries

Lava® Con LDA Conc

Function Cationization agent for special effects

Properties

- special cationizing agent for the vintage effect
- can be applied by exhaust method in alkaline conditions
- easily diluted in water in any ratio
- it has resistance to hard water and acids
- due to its cationic character, it can not used with anionic substances
- comparing to a traditional garment dyeing with pigments, it avoids the staining of the machinery

Chemical Characteristics Cationic polymer solution

Technical Data

Appearance: yellow liquid

pH: 6 - 8

Ionicity: cationic

Shelf life: 12 months in original closed containers

Do not store product below + 3°C and above + 35°C

Application

To use as a cationization agent with Lava Dye Antique dyes

After pretreatment:

3-4 g/l Caustic soda(38 Be),

1-2 g/l Lava Con LDA Conc, 5 min. run at 30°C

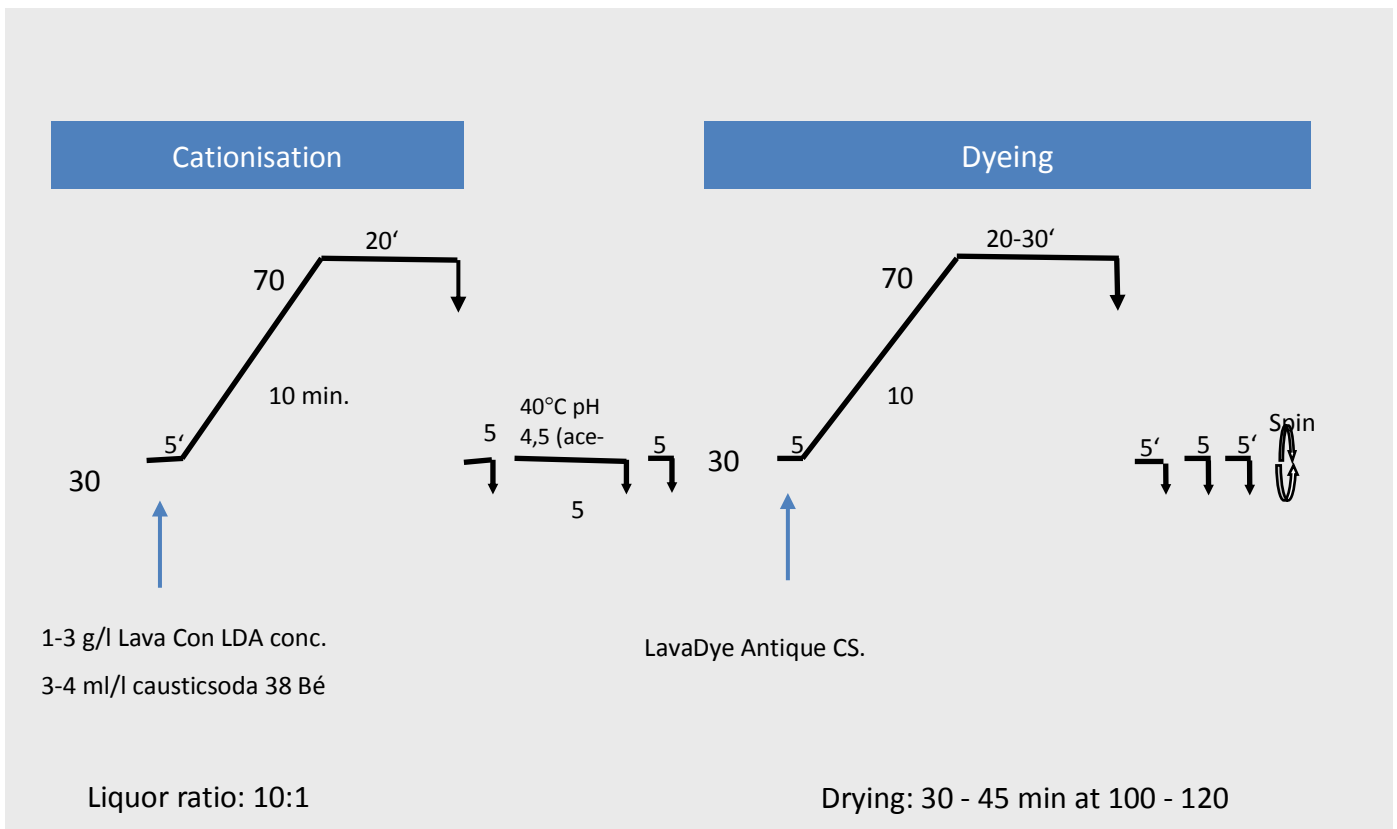
70°C , 20 min run, drain

Rinse wash 5 min at 40°C

Rinse wash 5 min with acetic acid at 40°C

Rinse wash 5 min at 40°C

Dyeing process



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