

Product Information Laundry Auxiliaries

Lava[®] Sperse KTZ

Function Dispersing agent for jeans treatment on drum type washing machines

- Properties**
- shows excellent dispersing properties
 - is suitable to enzymes based on amylases and cellulases
 - is suitable for stone wash processing with acid and neutral cellulases
 - is low-foaming and, therefore, suitable for use on drum type washing machines
 - also reduces the soiling of the undyed fibers after softening bath without affecting the handle

Chemical Characteristics fatty alcohol ethoxylate formulation

Technical Data

Appearance: white to beige powder

Shelf life: 12 months in closed original containers

Protect against humidity

Application

Lava Sperse KTZ is suitable for use in all jeans treatments such as desizing, pre-washing, stone-wash, bleaching and after-scouring as well as for scouring of flat fabrics.

Desizing:

Lava Zyme AET – 2 g/l
Lava Sperse KTZ - 0,20-0,40 g/l

10 - 15 min / 60°C, rinse
liquor-to-goods-ratio: 8 : 1 - 10 : 1

Stone-wash:

Lava Cell NLG - 0.1– 0.3 % owg
Lava Sperse KTZ - 0,20-0,40 g/l

20 - 45 min / 40 - 45°C,
depending on type of cellulase

liquor-to-goods-ratio: 8 : 1 - 10 : 1
rinse and scour

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