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PRODUCT LITERATURE

PEROXY-ALK

Product Information

Peroxy-ALK is an enzyme based peroxide scavenger to remove residual peroxide at the end of bleaching or before reactive dyeing. The presence of peroxide during reactive dyeing can lead to variation in shade, therefore it is important to eliminate residual peroxide before reactive dyeing for consistent dyeing.

Key Features & Benefits

Key Features Benefits

Combined peroxide killing

and bio polishing /dyeing

can be carried out

Stable to high temperature Eliminates one wash thereby saving

Saving in time, water and energy

(70 deg.C) in water

General Characteristics

Physical appearance : Greenish Yellow Liquid

: Nonionic Ionic nature : 6 +/- 1 pH of 1% solution

Miscibility : Miscible with water in all proportion. : Compatible with anionic, cationic and Compatibility

nonionic products

: Stable to dilute acids and dilute Stability

alkalies

Application

Peroxy-ALK 0.4-0.6 g/l

- 1. For peroxide In elimination 2nd bath after bleaching, drain & adjust pH:6-7 and add Peroxy-ALK temp:70 deg.C, time:15-20 min.
- 2. Combined peroxide & biopolishing In second bath after bleaching, drain & adjust pH 5-6 and add Proxy-ALK, temp. 50-55 deg.C. Time 15-20 min. and continue bio-polishing or drying in the same bath.



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Precautions

Storage : Store in cool, ventilated shed away from

heat and direct sunlight. Storage temperature should not exceed 35 deg C. Close lids firmly to avoid contact with air and moisture.

Shelf Life : 9 months from the date of manufacturing, if

stored under controlled conditions.

[The above information is given in good faith and is without warranty] [Prod.Code : L006247.docx | Last Upd. On : 29/01/20] [PP]

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