

QUICKFIX HCF LIQUID

COMPOSITION Polyamine Derivative

USES Non formaldehyde, minimal shade change dye fixative for Anionic dyes like Reactive, Direct and Acid dyes.
Improves wash fastness & other wet fastness properties of dyed goods.

PROPERTIES

- No contamination of goods, effluent or Environment
- Markedly improves the wash fastness and other wet fastness properties of dyeing with Reactive, Direct and Acid dyes
- Reproducible results

TECHNICAL DATA

- Clear Pale Yellow Liquid
- Cationic
- Specific Gravity at 20°C ca. 1.1
- pH(1.0%) 3.5 ± 1.0

APPLICATION

Exhaust Application

For Reactive & Direct
1- 3 % QUICKFIX HCF LIQUID
pH 5.0 - 5.5 , treat at 40°C for 15 – 20 min.

Padding Application

10 – 30 g/l QUICKFIX HCF LIQUID
pH 5.0- 5.5, room temperature followed by drying.

Pre-trials are recommended to optimize the application dosages.

STORAGE Stable for more than 6 months in closed containers at 20°C.

ATTENTION The above recommendations are based on comprehensive studies and experience made in practical finishing. They are, however, without liability regarding property rights of third parties and foreign laws. The user should test for himself whether the product and the application are suited for his very special purposes.

We are, above all, not liable for fields and methods of application which have not been put down by us in writing.

Advice for marking regulations and protective measures can be taken from the respective safety data sheet.