

BN-98R

- High Functional Fixing Agent For Improving Wet Fastness Specially

BN-98R, a fixing agent for improving washing fastness, perspiration fastness, sea water fastness and water fastness on dyed nylon and Wool fibers, shows excellent efficiency on a wide range of products dyed with fluorescent dyestuff, turquoise dyestuff, acid dyestuff(e.g. levelling type and milling type), etc.

◆ SPECIFICATION	
* APPEARANCE	Dark Brownish Liquid
* IONIC NATURE	Anionic
* pH (1% aq. Sol'n)	7.5 ± 1.0
* SP.GR(at 25°Q)	1.05 ± 0.05
* SOLUBILITY	Easily soluble in cold water.
* STORAGE STABILITY	Min. 1 year under cool and dry conditions when stored in original sealed, packaging.
* COMPATABILITY	BN-98R has good compatibility with anionic and nonionic materials but the combination with the usual chemicals may deteriorate its efficiency. Therefore single use is recommended.
◆ FEATURES	1) BN-98R excellently improves washing fastness, perspiration fastness, sea water fastness and water fastness. And it imparts excellent efficiency even on dyestuff having poor wet fastness : such as groups of Blue-R, Blue-ER, Pink, etc. 2) BN-98R doesn't need a processe to regulate pH. 3) BN-98R affects very little touch after processing. 4) BN-98R doesn't cause discoloration, and doesn't influence water-repelling capacity after processing. 5) BN-98R can more improve various fastnesses when it is treated at higher temp. and for longer time. 6) BN-98R shows excellent efficiency on improving washing fastness, water fastness, perspiration fastness and sea water fastness of Nylon and Wool fibers. 7) It is environmental-friendly product as APEO-free and NPEO-free.
◆ APPLICATION FIBERS	Suitable for Nylon and Wool fibers.



Ro Chem International SDN BHD

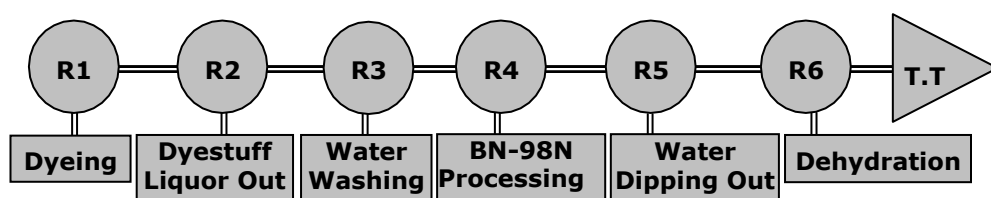
11-3-2, Block-I, Jalan 3/101C, Chenas Business Center
Jalan Cheras, Batu5, 56100, Kuala Lumpur, Malaysia

Cell No : +601116622841, E-mail : info@rochemint.com, www.rochemint.com

◆ HOW TO USE

1) Recommended use levels are 1~2% (O.W.F) according to kinds, density and types of fibers and the concentration of color.

1) The process diagram for **BN-98R** treatment(Jigger)



◆ ECOMMENDED RECIPE

1) Dipping processing (Jigger)

- Light color : **BN-98R** 1 % (O.W.F)
- Dark colors : **BN-98R** 2% (O.W.F)
- Processing conditions : 4-5 cycles at 60~ 70°C.
- Washing Conditions : 1 washing cold at room temperature.
- Dry Conditions : Dry 50~60 m/min at 170~180°C
after passing 3 Kg/cm² mangle.
- Pick Up : 70%

◆ NOTICE

1) Do not allow to regulate pH with acid in fixing process.

◆ ACKAGE

120 Kgs NET IN DRUMS.



Ro Chem International SDN BHD

11-3-2, Block-I, Jalan 3/101C, Cheras Business Center
Jalan Cheras, Batu5, 56100, Kuala Lumpur, Malaysia

Cell No : +601116622841, E-mail : info@rochemint.com, www.rochemint.com