



Gammacolor s.r.l.
Via Zeuner, 5 20822 Seveso (MB) Italy
tel. +39 0362550550 fax +39 0362551915
email info@gammacolorsrl.com



Associazione Tessile e Salute
Azienda associata

p.IVA 00736390964 C.F. 02639210158 c.c.i.a. Milano n. 927455 Codice ISS azienda 00736390964

NETZER NF

General wetting agent for textile processing.

CHEMICAL NAME: complex mixture of neutralized ammonium alkyl phosphates

ION CHARGE: ANIONIC

INCOMPATIBLE SUBSTANCES: CATIONIC

PROPERTIES

NETZER NF is a low foam wetting agent used in continuous or foulard dyeing processes. Increases the pickup, improves penetration and produces a uniform texture of the fabric. It improves the hydrophilicity of the fiber, ensuring uniformity and reproducibility of the dyes. Thanks to its low foam development and good wetting action, rapid deaeration favoring the penetration of the bath into the fabric. It rinses easily and therefore does not affect the waterproofing properties of the fabrics. It is used as an auxiliary and wetting agent with Tino, Indigo, Reactive, Direct, Disperse and Sulfur.

DOSES OF USE

Used in foulard treatments in concentrations between 2.5 and 5 g / l.

Used in exhaustion dyeing in concentrations between 1 and 2 g / l.

PREPARATION OF THE BATCH

Solubilize in cold water and add it to the working cycle.

SPECIAL WARNINGS

Store in closed containers, away from direct heat sources and in cool places.

Keywords: wetting agent, anionic, cotton, nylon, polyamide, vat, reactive dyes, direct dyes

The data reported are the result of accurate studies and / or experience gained, however they must be considered indicative and in any case without any guarantee on our part for use.

The data contained in this sheet are not to be considered specific.

For information: e-mail info@gammacolorsrl.com