

PREMNOX HP 1000

ANTI-PEROXIDE ENZYME

TECHNICAL GUIDE



TECHNICAL PROPERTIES

CHEMICAL STRUCTURE	: PREMNOX HP 1000 is a fungal base catalase enzyme that effectively catalyzes the transformation of residual hydrogen peroxide into oxygen and water.
APPERANCE	: Dark brown liquid
pH	: 5 ± 0.5
SOLUBILITY	: Easily soluble in all proportions with water

APPLICATION

PREMNOX HP 1000 is ideally suited for use following bleach clean-up. It should be used prior reactive dyestuffs which are sensitive to residual peroxide and residual chemical reucing agent.

DOSAGE : %2 solution 0.2 gr / lt

TEMPERATURE : 40 - 55 °C

pH : 6.0 - 7.0

TIME : 15 - 20 Minute

The advantages of using PREMNOX HP 1000 reducing dyeing preparation time. Eliminates residual hydrogen peroxide while reducing water consumption. Enzyme and breakdown products have no effect on dyestuffs.

PACKAGING : 60-120-1100 KG plastic drums

STORAGE : Kep in the original package in dry and coll place for 6 months.

PREMNOX

Operating conditions and methods of application are beyond our control and are not legally binding guarantee that any product descriptions and application information contained in our catalog,not regarded as a kind of general wet process problems can call the technical service for the indigo

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