

PREMNOX D 8

ANTI-PEROXIDE ENZYME

TECHNICAL GUIDE



TECHNICAL PROPERTIES

CHEMICAL STRUCTURE	: PREMNOX D 8 is a fungal base catalase enzyme that effectively catalyzes the transformation of residual hydrogen peroxide into oxygen and water.
APPEARANCE	: Dark brown liquid
pH	: 5 ± 0.5
SOLUBILITY	: Easily soluble in all proportions with water

APPLICATION

PREMNOX D 8 L 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 reducing agent.

DOSAGE : % 4 solution 0.15 gr / lt

TEMPERATURE : 40 - 55 °C

pH : 6.0 - 7.0

TIME : 15 - 20 Minute

The advantages of using PREMNOX D 8 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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