

Revisione del 02/03/2020

PEROKILL 445

Killer of oxidizing agents for textile treatments.

Chemical-Physical Characteristics:

Chemical constitution:	Mixture of salts and surfactants
Physical aspect:	Transparent liquid
Ionic charge:	Non ionic
Compatibility:	Product not compatible with oxidizing substances.

Properties:

PEROKILL 455 is used after the bleaching phase to completely eliminate hydrogen peroxide, avoiding color change problems in dyeing with reactive dyes.

PEROKILL 455 considerably reduces the number of washes after bleaching.

The product does not contain reducing agents.

Applications - Dosage:

Add to the bath, a nice bleaching: PEROKILL 455 2.5 g / L at 98 $^{\circ}$ C for 15 - 20 minutes

remove the bath and proceed with the dyeing.

It is advisable to dilute the product with cold water and introduce it into the working cycle.

The above information is only indicative and without any guarantee on our part for use. Please contact our technicians for assistance and for anything not mentioned in this document. The data contained in this sheet are not to be considered specific.



