



Characteristics

- Suitable bleach additive for all wash processes
- Bleaches gently
- Active even at 40 °C (104°F)
- Works with active oxygen; decomposition products are rapidly and totally degradable

Chemical-physical data

Appearance:	clear, colourless liquid
Density:	1,13 g/ml
Viscosity:	6 mPas
pH value:	1.0 (undiluted)

Activated concentrate for oxygen bleach.

Application

Dosage for addition to main wash after reaching wash temperature 40 - 70 ° C (104-158°F):

Normal bleaching: 3 - 5 ml/kg (0.05-0.08ozfl/lbs) load

Soiled and stained wash: 6 - 8 ml/kg (0.09-0.12ozfl/lbs) load

Soaking time: 10 - 20 min.

Use and Storage

Store protected from direct sunlight in cool, well ventilated place. Containers should be closed immediately after dispensing using original closure. Protect from contamination. Do not return any of the products to the container.

All the details given are correct to the best of our knowledge. They must be adjusted to suit operating conditions. We accept no liability in respect of this information.

kreussler

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in textile chemistry and hygiene*