Lanadol X-PRESS

High-performance special cleaning agent for less sensitive textiles for Lanadol wet cleaning.

Properties

- Lanadol X-PRESS is a high-performance special wet cleaning agent for less sensitive textiles
- Lanadol X-PRESS is optimised for wet cleaning application conditions and temperatures from cold to 40 °C
- Lanadol X-PRESS combines outstanding cleaning power with ultimate economic efficiency and works excellently against persistent soiling
- Highly efficient enzyme system for the removal of protein and starch stains
- Special low-foaming surfactant system for powerful grease, oil and pigment removal
- Innovative colour protection system prevents colour transfer
- Anti-aging/fibre smoothing system delivers brilliant colours and prevents greying
- Gives textiles a pleasant texture and fresh fragrance
- Lanadol X-PRESS is free of phosphates, optical brighteners, EDTA, NTA and musk fragrances
- Lanadol X-PRESS meets the requirements for detergents and cleaning agents according to the Blue Angel ecolabel regulations for wet cleaning

Chemical-physical data

Appearance:	Clear, light yellow liquid
Density:	1.02 g/ml
Viscosity:	180 +/-30 mPa·s
pH value:	6 – 7
Solubility:	Unlimited in water
Flashpoint:	80 °C (PMCC)

All information is accurate to the best of our knowledge. Use of the product has to be adapted to the respective application conditions.
We assume no liability.
Chemische Fabrik Kreussler + Co GmbH, Postfach 12 04 54, D-65082 Wiesbaden/Germany, Telephone +49 (0) 611 9271-0, Fax +49 (0) 611 9271-111
www.kreussler-chemie.com, www.kreussler.com, mailto: info@kreussler.com

Application

Lanadol X-PRESS is recommended for wet cleaning less sensitive textiles and textiles with persistent stains in the Lanadol DRY process. Lanadol X-PRESS is not recommended for highly sensitive textiles (e.g. silk, angora, cashmere merino, etc.); to wet clean highly sensitive textiles, we recommend to use Lanadol AKTIV in the Lanadol SENSITIVE or Lanadol DRY process.

The use of Lanadol X-PRESS reduces the application time in the Lanadol DRY process. The Lanadol DRY process reduces the finishing effort and drying time to a minimum, for a fast and simple finish!

Recommended concentration: 5 ml Lanadol X-PRESS per litre (0.6 ozfl/gal) of water.

For further information on wet cleaning, please see the Kreussler Lanadol brochures or contact your Kreussler technician.

Notice:

For the removal of extremely persistent stains such as rust, ink stains or similar, we recommend the DEPRIT PROFESSIONAL spotting product range.

Storage and use

In closed containers, Lanadol X-PRESS has a minimum shelf life of 24 months.

After exposure to frost, warm Lanadol X-PRESS to at least 15 °C prior to use.

Store the product in a cool, dry place.

All information is accurate to the best of our knowledge. Use of the product has to be adapted to the respective application conditions.
We assume no liability.
Chemische Fabrik Kreussler + Co GmbH, Postfach 12 04 54, D-65082 Wiesbaden/Germany, Telephone +49 (0) 611 9271-0, Fax +49 (0) 611 9271-111
www.kreussler-chemie.com, www.kreussler.com, mailto: info@kreussler.com