

Ledechem Markets

Home Textiles

Discover our Solutions →



How do we deliver
top-grade expertise,
sustainability,
and efficiency to
Home Textiles?



At Ledechem, we are dedicated to bringing expertise, sustainability, and high performance in the realm of chemical products to the textile industry.

With a relentless commitment to challenging the status quo, we firmly believe that our industry can be transformed into a sustainable one.

We are deeply committed to developing innovative products and processes that prioritize consumer safety and environmental well-being. Drawing from our extensive experience in textile processing, we believe that sustainability is not only compatible with innovation and performance but also leads to cost reductions and added value for our customers.

From understanding the needs to delivering the final product, we provide comprehensive support throughout the entire process.

Our team of specialized professionals offers technical consultancy to optimize the processes, making them more efficient and cost-effective through effective stock management. By working closely with our clients, we aim to enhance their operational efficiency while fostering sustainability in the textile industry.

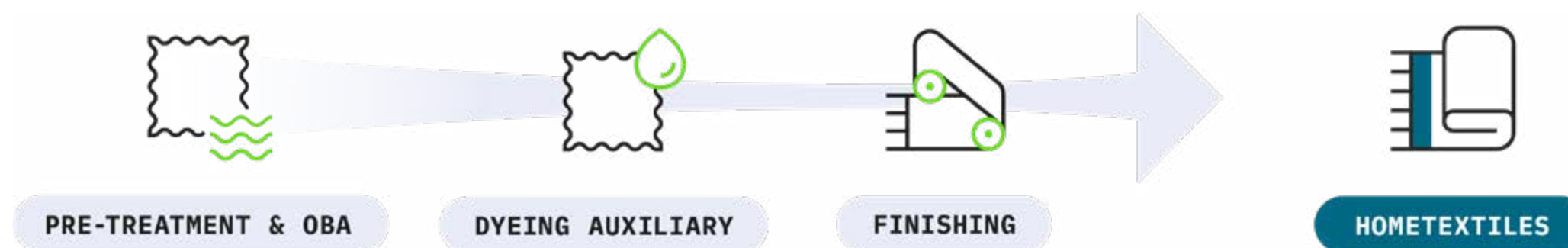


We develop tailored solutions
that address our client's specific
requirements, ensuring a more
sustainable end product.



At Ledechem, we're dedicated to challenging industry norms with a profound belief in our ability to foster sustainability.

The majority of our products are certified according to some of the most significant eco-standards, such as **GOTS (7.0)** and **ZDHC MRSL V3.1**.



Taking care of your home with sustainable solutions

Home textiles give a comforting and familiar ambiance to our homes, creating a sense of warmth that makes us feel at home. Whether it's the soft embrace of bedding, the gentle touch of bath towels, the warm embrace of carpets, or the elegant allure of tablecloths, textiles enhance our daily routines, transforming ordinary moments into extraordinary experiences.



Experience the difference
and discover how our green
chemical solutions can
transform your home textiles.



Pre-treatment & OBA



Pre-treatment and OBAs are essential in textiles. Pre-treatment primes fabrics for dye absorption, ensuring even color and longevity. OBAs boost brightness and whiteness, enhancing visual appeal.

Pre-treatment

Pretreatment is the crucial process of preparing fabrics to receive dyes, ensuring optimal dye penetration, color vibrancy, and fabric longevity. At Ledechem, we've perfected the science of pre-treatment to set the foundation for brilliant and lasting textile results.

OBA

Our OBA for polyester enhances the radiance of polyester fabrics and products, maintaining their brilliance even after repeated wear and wash cycles. Meanwhile, our OBA for cellulose, which includes textiles like cotton, viscose, and linen, is crafted to deliver sharper colors and whiter whites.



Pre-treatment

Desizing Agents

Ledezim FRI

Antiperoxide Agents

Ledekill C

Detergent Agents

Base Dyepol HD 100

Ledepol PB-PS

Dyepol Jet New

Sequestering Agents

Ledequest DPS

Ledequest BL

Neutralizers

Ledebuffer T-N

Stabilizing Agents

Ldestab FE

OBA

OBA for Cellulose

Ledebanc NS liq (neutral)

Ledebanc NS-B

OBA for Polyester

Ledebanc Pes



Dyeing Auxiliaries



We recognize the importance of vibrant, long-lasting colors in textiles, and our Dyeing Auxiliaries are tailored to ensure every fabric meets these high standards.

Auxiliaries for Cellulose

For cellulosic textiles such as cotton and linen, our auxiliaries are tailored to optimize the dyeing process, ensuring vibrant and uniform coloration while promoting eco-efficiency. These products facilitate even dye penetration and excellent color fastness, enhancing the overall quality of the final product.

Auxiliaries for Polyester

In the case of polyester and other synthetic fibers, our Dyeing Auxiliaries are designed to improve dye dispersion, resulting in consistent and vibrant colors. They also play a role in reducing water and energy consumption, furthering our commitment to sustainability.



Dyeing Auxiliaries

Ledephor ERI NEW

Auxiliaries for cellulose

Antifoam Agents

Antiespumante LH

Wetting Agents

Ledewet M Conc

Ledewet F85

Lubrificant Agents

Ledeslip NI

Ledeslip LG

Ledeslip 97

Soaping Agents

Ledesperse BJ

Ledesperse HF-AC New

Ledesperse HF

Fixatives

Ledefix CF

Dyestuff Protection Agents

Ledepur EM Liq

Levelling Agents

Ledegen VRD

Sequestering Agents

Ledequol LV

Ledequest DPS

Ledesperse HF



Auxiliaries for Poliester

Antifoam Agents

Ledefoam JSV

Wetting Agents

Ledewet F85

Lubrificant Agents

Ledeslip LG

Ledeslip 97

Degreasing Agents

Dyepol Tor Eco

Reducers

Ledesul Z Liq

Ledesul Z Conc

Fixatives

Ledepur FM

Levelling Agent

Ledegal JLD

Ledegal RDN

Dispersing Oligomers

Ledegal RF-N

Diffusion Accelerator

Ledegen I-222

Ledecarrier Eco

Alkaline Reduction Clearing

Ledesul GFG

Acid Buffer

Tampão 4

Ledebuffer T-N

Dispersing Agents

Dispersante AC Liq



Finishing



We specialize in developing innovative finishing techniques that breathe new life into textiles, enhancing their quality, durability, and appearance.

What sets us apart is our unwavering dedication to sustainability. Ledechem's finishing techniques prioritize eco-efficiency, helping to reduce the environmental footprint of the textile industry. We're shaping a future where textiles combine superior quality with responsible, environmentally friendly production.



Protection

Antistatic

Ledepol SRA

Odor Management

Antimicrobial Protection

Ledecare Bio

Ledecare Ex Bio

Softing

Compound

Ledesoft SS Conc

Ledesoft MR

Ledemin A-2

Ledesoft LC – 30

Hydrophilic Silicone Softener

Ledesoft Pash

Ledesoft Hidro Macro

Ledesoft CSI

Yarn Lubricants

Ledelub SOC

Fatty Acid Softeners

Ledesoft CAT

Ledesoft NI-T

Ledemin H-8

Polyethylene Softeners / Stitching Assistants

Lepolit PE

Lepolit PC



Specialized Finishes & Additives

Finishing Specialties & Additives

Ledegal G-BM

Ledewet F85

Antifoam Agents

Anti-espumante LH

Reduction of viral load up to 99.9%

Antimicrobial and Antiviral

Ledecare Bio

Ledecare EX Bio

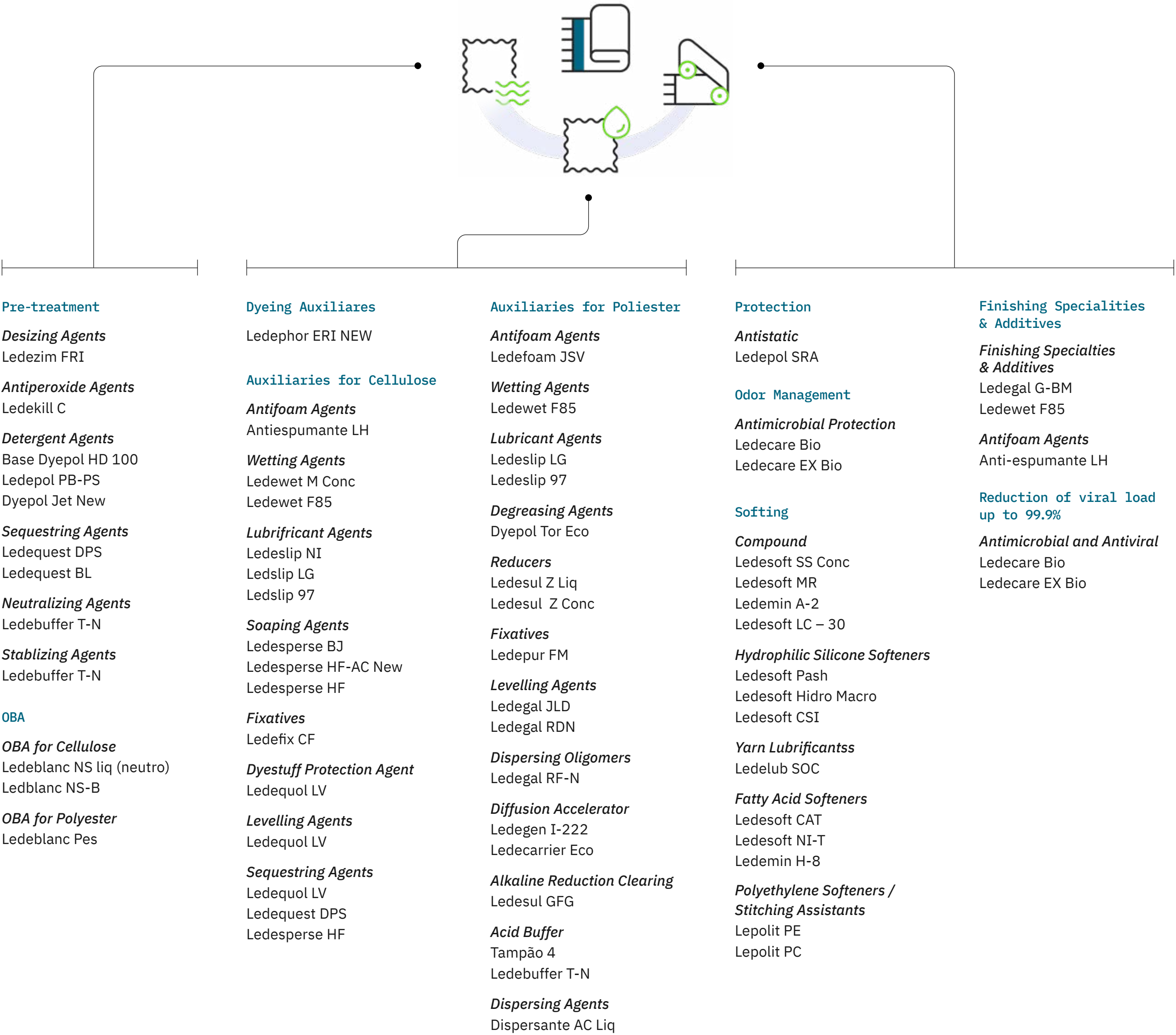


We firmly believe in
our ability to promote
sustainability in the textile
industry through our products.



Products Overview

Home Textiles





Committed to
developing innovative
products & processes.



Boosting our products with
innovation and efficiency through
greener practices and solutions.

Together, let's reshape the textile
landscape and propel ourselves
towards a greener future.



Innovation that Transforms

Our relentless pursuit of innovation drives us to craft groundbreaking solutions that redefine industry standards. With a dedicated team of experts, we are committed to pushing the boundaries of what’s possible. We believe that the future of textiles lies in eco-friendly, sustainable, and efficient practices, and we are leading the way in making this vision a reality.

Sustainability through Efficiency

Our commitment to eco-efficiency extends across every facet of our operations. From conserving water and energy to optimizing resource use, our innovative solutions aim to transform the textile industry by creating a more sustainable and efficient future.

Sustainability at the core

Our commitment to green practices extends from our product development to our production processes. By prioritizing eco-friendly solutions, we’re contributing to a more sustainable future for the textile industry and beyond.

Eco-efficiency

We promote eco-efficiency in every stage of our production to minimize environmental impact.

Time Saving

Our solutions streamline processes, saving you time and resources for what truly matters.

Water Saving

We continuously explore solutions to reduce water consumption.

Energy Saving

Our solutions optimize energy usage, helping you save resources and reduce your ecological footprint.

Boosting textile solutions towards a sustainable future.

Join us in revolutionizing textiles → [More about our Markets](#) [Get in touch](#)