

ProTEX PLUS™

Unleash Compelling Operational Savings and Realize Sustainability Success for Commercial Laundries

NEW



Discover the ultimate flexibility with our innovative wash program perfectly suited for commercial laundries processing **Industrial, Food & Beverage, and HACCP/Food Processing** linen and textiles.

Typical savings seen at commercial laundries with ProTEX PLUS



REDUCE WATER USE

25%



CUT SULFURIC ACID

100%*



DECREASE ALKALI

60%



INCREASE CAPACITY

20%



LOWER ENERGY USE

15%

*In majority of the cases

SAVE MORE



WATER



ENERGY



TIME



INDUSTRIAL UNIFORMS



HACCP UNIFORMS



PROTECTIVE CLOTHING

ProTEX PLUS will propel your laundry to the next level by providing tangible operational savings, and helping you realize your sustainability goals.

Water & Energy Savings: Water and energy is critical to your operation. **ProTEX PLUS** utilizes state of the art chemistry and unique wash formulas which provides real savings through reduced temperature washing with lower water consumption.

Time Savings: **ProTEX PLUS** helps you with labor challenges by saving time in your operation, allowing you to maximize your labor hours. By saving considerable wash process time, you can increase your wash capacity with your current assets.

Sustainability Goals: **ProTEX PLUS** helps you take a giant leap towards your sustainability goals and being a good community partner. Our innovative wash program reduces energy and water consumption, minimizing your environmental footprint without compromising on performance.

And Much More: **ProTEX PLUS** prolongs the life of your textiles by washing at lower temperatures and reduced alkalinity, saving you money and reducing physical waste. **ProTEX PLUS** helps protect your brand by delivering impeccable results that your customers expect.



MAKE EVERY DROP COUNT

BY PARTNERING WITH ECOLAB

A comprehensive and circular water strategy, combined with wash process expertise, and ability to understand how to properly reduce, recycle and reuse water not only reduces effluent water discharge and freshwater demand, but it also dramatically cuts carbon emissions, gas consumption in boilers and dryers, and additional operational costs that come with heating, cooling, moving and treating water. Partner with Ecolab to make every drop count in your operation.

Discover your potential savings! Contact your Ecolab representative today for a **FREE** comprehensive plant survey. ▶ call: 1 800 553 8683 ▶ visit: ecolab.com