

Sustainable Solutions for Fat Stain Removal

Home Care and I&I Cleaning



Remove fat stains with Sokalan® EcoBoost together with Lavergy® L Pace 100 L

European consumers have increasingly high expectations when it comes to the cleaning performance of their detergent. At the same time, they seek products that not only deliver exceptional cleaning results at low temperatures but also prioritize smaller packs and ease of use. BASF's new innovative solution meets all three criteria. Even with low dosage and low washing temperature, stains don't stand a chance. The addition of Sokalan® EcoBoost together with Lavergy® L Pace 100 L ensures excellent performance in concentrated formulations for liquid detergents, while also being biodegradable.



Maximize your value in a small drop even at low temperatures

Synergy between performance boosters and enzymes:

- Enabling a new level of cleaning performance – effectively removing the most challenging fat, oily, and grease stains identified by consumers – even at dosages as low as **17 g** for capsules and **35 ml** for liquid laundry detergents

Products in brief

Sokalan® EcoBoost

- Biodegradable performance booster with a strong cleaning power on **oily and fatty stains**

Lavergy® L Pace 100 L

- BASF's new lipase delivers **outstanding wash performance**, effectively removing oily stains, even in 30° C washes

Application Possibilities

- Standard Liquid Laundry Detergents
- Concentrated Liquid Laundry Detergents
- Liquid Laundry Capsules

Safety We know of no ill effects that could have resulted from using our products for the purpose for which they are intended and from processing them in accordance with current practice. According to the experience we have gained up to now and other information at our disposal, our products do not exert any harmful effects on health, provided that they are used properly, due attention is given to the precautions necessary for handling chemicals, and the information and advice given in our safety data sheet are observed. Details about the classification and labeling of our products and further advice on safe handling are contained in the current safety data sheets. **Note** This document, or any answers or information provided herein by BASF, does not constitute a legally binding obligation of BASF. While the descriptions, designs, data and information contained herein are presented in good faith and believed to be accurate, it is provided for your guidance only. Because many factors may affect processing or application/use, we recommend that you make tests to determine the suitability of a product for your particular purpose prior to use. It does not relieve our customers from the obligation to perform a full inspection of the products upon delivery or any other obligation. **NO WARRANTIES OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, ARE MADE REGARDING PRODUCTS DESCRIBED OR DESIGNS, DATA OR INFORMATION SET FORTH, OR THAT THE PRODUCTS, DESIGNS, DATA OR INFORMATION MAY BE USED WITHOUT INFRINGING THE INTELLECTUAL PROPERTY RIGHTS OF OTHERS. IN NO CASE SHALL THE DESCRIPTIONS, INFORMATION, DATA OR DESIGNS PROVIDED BE CONSIDERED A PART OF OUR TERMS AND CONDITIONS OF SALE.**

BASF
We create chemistry