

Masterbatches and Compounds for Biopolymers





Biopolymers

Unleash the full potential of biopolymers with Sukano! Working with us you can unleash the full potential of biopolymers on several fronts:

- Thin and thick PLA film for food packaging applications
- Heat sealing layers made from PBS
- Improved processing performance of PLA in:
 Film applications
 - Thin wall injection molding
 - Textile

Sukano's extensive experience in biopolymers allows you to develop new products, access new markets and develop new applications.

We are your reliable and most experienced partner to adapt biopolymers performance. Our highly qualified masterbatches provide additional benefits including:

- Reduced cycle time
- Reduced part weights
- Production yields optimization
- Production consistency
- Design flexibility
- Full compostability compliance

A portfolio that overcomes your challenges

It has never been so easy to convert PLA. From biobased slip/antiblocks to UV, whites, blacks, colors masterbatches, anti-static, mold releases, nucleating or biobased transparent impact modifiers, our products are easy to use and provide extensive benefits, even on standard extrusion equipment.

Safety, quality and organoleptics integrity

Our ability to adapt biopolymers allows food manufacturers to use PLA to pack food sensitive to light, and helps converters to optimize production yields and reduce cycle time.

Sukano uses proprietary technology to modify PLA polymer properties with selected additives.







Benefits throughout the value chain

Consistency, flexibility of design, optimization of production performance, full compliance with market compostability certification standards ASTM D6868, ASTM D6400 & EN 13432.

These are just a few benefits you will enjoy by working with Sukano, the experts in biopolymers.



And there is much more out there

Sukano's in-house technical knowledge and profound expertise in biopolymers is crucial to helping customers outperform the market when using new plastic materials or developing new applications.

Join us to unleash the full potential of biopolymers!



Are you looking to replace a polymer? Is biopolymer a potential solution or replacement?

Sukano plays a decisive role in the development and use of biopolymers. Be a part of it, and enjoy the benefits with us!

Discover Sukano's portfolio

Our masterbatches enhance productivity, increase functionality, improve aesthetics and enable recyclability in the following markets and applications:

- Bottles & Containers
- Thin Films & Coatings
- Thick / Rigid Films
- Sheets
- Fibers & Filaments
- Biopolymers

Visit sukano.com and contact us now for real insights into Sukano's expertise and products.

FSC washing MX Page from reporting sources FSC* CONNOR



Europe, Middle East, Africa Sukano AG Chaltenbodenstrasse 23 8834 Schindellegi Switzerland Phone +41 44 787 57 77 Fax +41 44 787 57 78 The Americas Sukano Polymers Corp. 295 Parkway East Duncan, SC 29334 – USA Phone +1 864 486 1478 Fax +1 864 486 3681

Asia Pacific Sukano Sdn Bhd No.7, Jalan Hasil Kawasan Perindustr. Jln. Hasil 81200 Johor Bahru, Johor Malaysia Phone +60 7 238 60 99 Fax +60 7 234 57 70 Sukano AG shall not be responsible for the use, accuracy and completeness of the information offered, or of any product, method, or apparatus mentioned, and you must make your own determination of its suitability and completeness for your own use, for the protection of the environment, and for the health and safety of your employees and purchasers of your products. Sukano AG does not take any responsibility or liability for any information offered herein. The responsibility regarding the observance of third-party rights in the course of a subsequent processing and marketing of our products. SukANO® is a registered trademark of Sukano Finance AG, Switzerland.