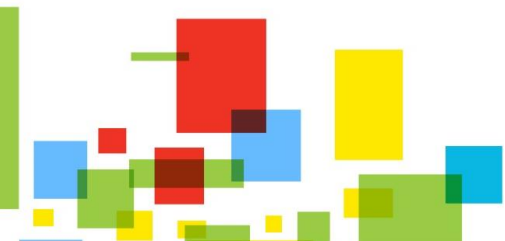


Sicoversal® B

**Certified biodegradable
Masterbatch**

working for you.



Enhancing the brilliancy of environment-friendly, compostable polymers

The biological decomposability of plastics is an important matter these days. The coloration of biodegradable polymers remained a challenge. Sicoversal® B offers a solution combining several advantages:

- Certified compostable acc. DIN EN13432
- Homogeneous color distribution
- Vivid color shades
- Additives enhance performance esp. of film applications
- Suitable for PLA copolymer blends & PLA



A portfolio of 12 regular colors and an additive batch is offered. The colors shades are already certified. Tailor made colors can be developed & certified upon request, fostering a wider use of biodegradable biopolymers.




Facts & Figures

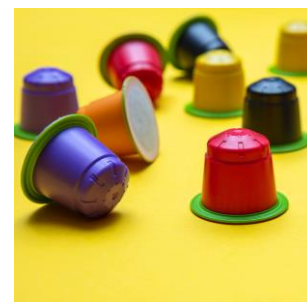
- Based on compostable ecoflex®
- Compatible with compostable biopolymers & blends
- Proven biodegradable – DIN CERTCO certificate
- Suitable for food contact & films, e.g.in one-time cutlery, coffee capsules or agrofils

Why choose Sicoversal® B?

- Ideal for the coloration of PLA copolymer blends like ecovio®
- Gives biopolymers brilliant & homogeneous color as well as enhanced performance
- Meets European composability standards & contributes to a sustainable future

Portfolio of 12 certified standard colors, recently complemented by an additive batch

			
Sicoversal® B Beige 23-177705	Sicoversal® B Brown 28-123025	Sicoversal® B Brown 22-145975	Sicoversal® B Yellow 13-281275
			
Sicoversal® B Red 39-168775	Sicoversal® B Green 89-170935	Sicoversal® B Green 08-178795	Sicoversal® B Green 87-168785
			
Sicoversal® B Blue 68-272905	Sicoversal® B White 00-213135	Sicoversal® B Black 00-158705	Sicoversal® B Plus SA 00-277845



Although the information presented here is believed to be accurate, Sun Chemical makes no representation or warranty to the accuracy, completeness, or reliability of the information. All recommendations and suggestions are made without guarantee since the conditions of use are beyond our control. Suitability for specific purposes or conditions of use should be determined by the user by testing for suitability for intended purposes under particular conditions of use. In no event shall Sun Chemical be liable for damages of any nature arising out of the use of or reliance upon the information. Sun Chemical makes no representation or warranty with respect to the products, and disclaims all warranties, express or implied, including warranties of merchantability and fitness for a particular purpose. Sun Chemical expressly disclaims that the use of any products referenced herein, either alone or in combination with other materials, shall be free of rightful claim of any third party including a claim of infringement. The observance of all legal regulations and patents is the responsibility of the user.

©2020 Sun Chemical. Sun Chemical is a registered trademark.

<https://www.colors-effects.com>

Your contact for Sicoversal® B:
Wulf Hagemester
Info.Masterbatch@sunchemical.com



SunChemical®
a member of the DIC group 
Color & Comfort