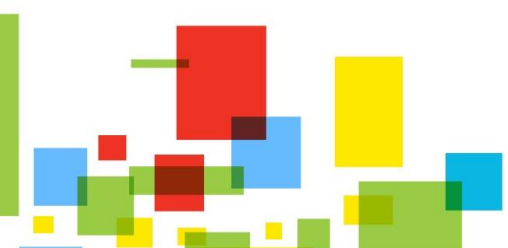


**Certified biodegradable
Masterbatch**

working for you.



Facts & Figures

- Based on compostable ecoflex®
- Compatible with various compostable biopolymers & blends
- Proven biodegradable
- DIN CERTCO & Ok-compost certificate
- Suitable for food contact & films

Why choose Sicoversal® B?

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

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 & others
- Homogeneous color distribution
- Vivid color shades
- Suitable for PLA copolymer blends & PLA



A portfolio of 12 regular colors and 3 types for paper coating is offered. These colors shades are already certified. Tailor made colors can be developed & certified upon request, fostering a wider use of biodegradable biopolymers.

Portfolio of 12 certified standard colors



Sicoversal® B Beige
23-177705



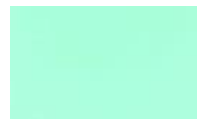
Sicoversal® B Brown
28-123025



Sicoversal® B Brown
22-145975



Sicoversal® B Yellow
17-168805



Sicoversal® B Green
95-205595



Sicoversal® B Green
87-168785



Sicoversal® B Green
08-178795



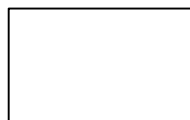
Sicoversal® B Green
89-170935



Sicoversal® B Blue
68-272905



Sicoversal® B Red
39-168775



Sicoversal® B White
00-213135



Sicoversal® B Black
00-158705

3 types for paper coating



Sicoversal® B White
00-177625, PS1606



Sicoversal® B Brown
29-173595, PS1606



Sicoversal® B Black
00-193625, PS1606

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www.colors-effects.com

colors-effects@sunchemical.com

Your contact for Sicoversal® B:

Wulf Hagemeister, +49 221 96498-526, wulf.hagemeister@sunchemical.com

SunChemical®

a member of the DIC group

