

NEW: Certified home-compostable ecovio® for extrusion coating on paper and board

Multiple end-of-life options for paper packaging with **ecovio®** – certified home and industrial compostable

Extrusion coating biopolymer ecovio® 70 PS14H6

- Food-contact approved
- Excellent barrier properties against liquids, fats, grease, mineral oil
- High temperature stability at boiling water
- Outstanding adhesion to many types of paper and board

Excellent processability in mono or co-extrusion

- Coating line speed comparable to PE
- No adhesion to chill roll
- Possible to achieve coating weights like PE depending on application and equipment
- Good printability and sealing properties



For strong and sustainable packaging of hot and cold food

- **Cups** for ice-cream
- **Pots** for dairy products
- **To-go cups** for hot/cold drinks and soups
- **Bowls and trays** for salty snacks and sweets
- **Wrappings** for sandwiches and cereal bars

Advance a circular economy and support organics recycling – with home and industrial compostable biopolymer **ecovio® 70 PS14H6**.

Contact:
biopolymers@basf.com
www.ecovio.basf.com



BASF
We create chemistry

