

ECOVIO® (based on corn starch)

With ecovio®, BASF offers a biodegradable plastic that also has a variable proportion of renewable raw materials. The bio-based portion can be adjusted depending on customer needs. ecovio® consists of the compostable and biodegradable BASF plastic ecoflex® and polylactic acid (PLA), which is obtained from corn or other sugar-generating plants such as cassava. In contrast to purely starch-based bioplastics, ecovio® is, among other things, more resistant to mechanical stress and moisture.

