



**W005.S100**  
**PLA white -**  
**BioTAK® S100**

**Facestock**

PLA (Poly Lactic Acid) is a coated high gloss film from renewable resources.

Thickness: 50µm (1.969 mil)  
Yield: 63 g/m<sup>2</sup> (89 lbs/mmsi)  
54# per ream (25" \* 38")

**Liner**

The liner is a white glassine paper

Thickness: 54µm (2,13 mil)  
Yield: 61 g/m<sup>2</sup> (88 lbs/mmsi)  
39# per ream (24" \* 36")

**Adhesive**

BioTAK® S100 is a permanent compostable acrylic adhesive. It is carefully formulated to include a high content of renewable materials.

The adhesive is certified to EN13432 and complies EC1935/2004 & FDA (175.105) for direct food applications.

The adhesive is permanently tacky, having a good initial tack and adheres on a wide variety of substrates

**Applications**

The product is suitable for a variety of applications. The labels is resistant to oil and grease. The label is very suitable for applications to complete a biodegradable packaging.

For all applications we recommend to test the performance of the labels.

**Reel specifications**

Reel lengths 1.000 and 2.000m, standard width of 250mm, 333mm and 500mm on 76mm (3") core. Other dimensions available on request.