



## MC80.S100 Machine coated paper - BioTAK® S100

### Facestock

A white woodfree paper, made with FSC certified pulp. One side (semi-gloss) coated.

Thickness: 69µm (2,72 mil)  
Yield: 80 g/m<sup>2</sup> (114 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")

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

### 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 coated paper performs very well for high quality prints. The labels are suitable for applications to complete biobased and biodegradable packaging where clear prints for barcodes and logos are requested. The labels are suitable for direct and indirect food contact.

### 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.