

Product Datasheet  
 PaperWise White - BioTAK® XS102  
 PWW75.XS102



**Facestock**

Description	A white high-quality paper-like material made from agricultural waste (leaves and stems); uncoated	
Thickness	104 µm	
Yield	75 g/m <sup>2</sup>	

**Adhesive - BioTAK®**

Description	BioTAK® is a permanent acrylic adhesive	
Tack	12.5N/25mm FTM 9 Glass	
Peel Adhesion 90°	7N/ 25mm FTM 2 St.St.	
Min. Appl. Temp.	5°C	
Service Temp.	-20°C to 80°C	

**Liner**

Description	The liner is a white glassine paper
Thickness	55 µm
Yield	62 g/m <sup>2</sup>

**About**

Total Caliper	169 µm ± 10%
Printing	The matt white material is ideal for sharp printing in both black and full colour. Printable by conventional as well as digital printing techniques.
Approvals	Adhesive is certified compostable, compliant to EN13432 For direct food application in compliance with EC1935/2004 & FDA 175.105
Storage conditions	Storage at a temperature of 20 ± 5°C, a relative humidity of 45 ± 5 % is recommended. Moisture, heat and direct sunlight must be avoided.
Shelf life	The shelf life is up to 1 year from date of production.
Applications	The material is a sustainable alternative to conventional white paper labels. For all applications we recommend testing the performance of the material.

Bio4life B.V. - Venkelbaan 82 - 2908 KE - Capelle a/d IJssel (NL) - sales@bio4life.nl

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