

Product- description	Material:	Regenerative syntetic fibre (PP/PES/Acrylic)
	Nominal thickness:	approx. 2,8 mm
	Surface weight:	300 g/m ²
Technical data and Properties:	Production:	Mechanical solidification
	Strength class:	II
	Detector examined:	yes
	UV resistant:	no
	Colour:	multicoloured
Delivery form:	Roll width:	2,40 m
Denvery rom.	Roll length:	50 m
	Surface area:	120 m²
	Bulk weight:	approx. 36 kg
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Application:	Separation and protection areas	
	Watersaving vlies (approx. 2 l/m ²)	
Storage:	dry	
	laying	
Disposal:	In clean, recyclable condition	
Process of	Follow laying instructions	
Installation:	With 10 cm overlap	
The mentioned data act as guidelines discovered in the company-owned Laboratory that our		
supplier would want to obtain. The values underlie a Manufacturing tolerance of approximately 8-10%.		
Included in this product information are data corresponding to the technical information		
at the time of writing. It remains reserved with Optigrün to supplement and change new knowledge		
at any given time so that the	properties of the products can be modified.	

Data Sheet

Optigreen-Separation- and Protection Mat RMS 300