

Biocompostable Tutor Twine

Description	Characteristics
This type of Bio Compostable twine is specially designed for use in the trellising (guidance and support) of greenhouse crops. This product is biodegraded at the end of its use in industrial composting, by the activity of microorganisms, becoming CO₂, water and biomass.	Made from fully compostable biopolymers Estimated duration of an agricultural campaign. Designed to be removed together with the plant mass from the crop, towards an industrial composting process. The duration and properties of the twine during its lifetime may evolve depending on environmental factors such as humidity, temperature, radiation, etc., so it is necessary to take into account the recommendations for use

Technical properties	Value	Unit	Test based on
reference	550	m/kg	ISO 4167

Mechanical properties	Value	Unit	Test based on
Tensile strenght at break	32	Kg	ISO 4167
Máximum elongation	10	%	ISO 4167

Additional information

100% biocompostable product according to EN 13432.

It is important to know the special conditions of use, available at www.reyenvas.com.

The values and results expressed in this Product Sheet are the result of our experience and are offered for guidance only. As the circumstances and conditions under which this information may be used are beyond our control, we accept no liability for loss or damage resulting from the use of this information. The information in this document does not constitute product specifications, the only references to which are those appearing in the respective contracts and/or orders.



www.reyenvas.com

Polígono Industrial La Red Norte, Calle la Red 8
41500 Alcalá de Guadaira (Sevilla)
Tel.: 955 631 540

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