

## KRAFT PAPER

### THE MOST NATURAL BIO-MATERIAL FOR PROTECTING YOUR YOUNG PLANTS

This bio-sourced paper comes from a renewable natural resource and is PEFC certified  
100% comes from sustainably managed forests.

Made in France, using a local resource and a short supply chain

FOREST → WOOD → PULP → PAPER → TRANSFORMATION → DISTRIBUTION

100% virgin fibre from the Landes pine forest in Gascony.

Not whitened to limit the need for chemical treatment, the fibres retain the original colour of the wood and naturally fit into the environment.

**Natural kraft:** quality with highly resistant mechanical characteristics, specially treated to retain resistance when damp.

**Eco-friendly:** a mono-material that is biodegradable and recyclable.



BisODISAC®, is a SODISAC brand



TOGETHER  
**LET'S PROTECT  
OUR LAND**

NEW MATERIAL: **356 grams**

EXCLUSIVE PATENTED INNOVATION  
**UNIQUE IN EUROPE**

**THE ONLY PROTECTION THAT IS  
100 % EFFECTIVE · 100 % NATURAL · 100 % FRENCH**

Tested by INRA (Gironde) and IFVV (Tarn)  
This product can be used in organic farming

# PROTECTIVE SLEEVES 100% BIODEGRADABLE

## FOR VINES AND TREES

### THE ONLY PROTECTION FOR YOUNG PLANTS...

#### ... 100% EFFECTIVE

- Against rodents
- Against herbicides
- Against heat stress
- Against tearing
- Adaptable: suitable for all kinds of vineyard and orchard plants

#### ... 100% NATURAL

- Bio-sourced, made from natural and non-fossil resources
- Certified compliant with PEFC™ requirements
- Biodegradable: with a life of up to three years (degrading naturally in two months if buried)

#### ... 100% FRENCH

- Trademark and patent are registered in France
- This innovation has won prizes in numerous shows



**MADE IN FRANCE**

INPI patent no. 03 00952

#### EXCEPTIONALLY RESISTANT TO THE ELEMENTS

##### STRONG SUNLIGHT

No greenhouse effect, the plant breathes.

##### RAIN RESISTANT

A specially treated paper that retains its solidity when wet.

##### WIND RESISTANT

A reinforced material so that it does not tear due to strong wind.



Sleeves biodegrade 24 months after planting

RANGE OF SLEEVES	BIODEGRADABLE MATERIAL	TECHNICAL SPECIFICATIONS	OPTIONS AVAILABLE
<b>BisODISAC® standard</b>  10 - 12 months of protection	Natural kraft paper  155 g/m <sup>2</sup>	<b>DIMENSIONS</b> HEIGHT: 30 - 40 - 50 - 60 cm WIDTH: 10 cm  The upper third is perforated except for 30 cm  Tutor cut-outs on the sides	<b>DIMENSIONS</b> MADE TO MEASURE 30 - 120 cm (e.g. for high orchard growing)  Special perforations  Can be Printed on  20 x 20 cm width is possible
<b>BisODISAC® "premium" reinforced</b>  Up to 36 months of protection	Reinforced natural kraft paper  356 g/m <sup>2</sup>		

Contact us for made to measure sizes, custom printing, technical data sheets and manufacturing conditions.

#### ECOLOGICAL AND ECONOMICAL PROTECTION

- A natural and sustainable alternative to plastics
- Biodegradable protection that degrades into the ground with no need for human intervention

### NO COLLECTION, NO POLLUTION!

#### A WINE GROWER'S TESTIMONIAL

When I calculated the cost of labour for collecting plastic protections from my vines, I realised that it doubled their purchase price!  
By replacing them with biodegradable paper sleeves, I made a far more natural choice from my land while also making considerable savings.