

# ANTACOTE LITE



## INTRODUCING A BOARD THAT COMBINES ECOLOGY WITH DIMENSIONAL STABILITY

### WHY IS ANTACOTE LITE SO UNIQUE?

- 100% recyclable
- PEFC accredited
- PIRA tested for dimensional stability and flatness (warp resistant)

### ATTRIBUTES

- 100% recyclable within waste paper and board stream
- Excellent flatness (PIRA tested)
- Excellent stiffness (PIRA tested)
- Excellent printability
- Excellent stamping and die cutting properties
- ISEGA Certified food safe
- Fully compostable
- Lightweight (25% lighter than an equivalent displayboard)

### APPLICATIONS

- Hanging signage
- Tags and tickets
- Internal signage and POS
- Soundproofing and insulation
- Food bases and boxes

### PRINTING SUITABILITY

- Screenprinting
- UVC Inkjet Digital





ITEM NUMBER	PRODUCT DESCRIPTION	SIZE	CALIPER/Mic	GSM
79690	Antacote Lite	1040 x 1550	1650	840
79691	Antacote Lite	1240 x 1850	1650	840

## PRINTING SUITABILITY

PROPERTY	UNITS	STANDARD	ADDITIONAL INFORMATION
Thickness	um	ISO 534	
Grammage	gsm	ISO 536	375 - 1350 gsm (depending on thickness)
Bulk	cm <sup>3</sup> /g		2.40 - 2.65 cm <sup>3</sup> /g (depending on thickness)
Moisture	%	ISO 287	7%
Water Absorption	%		200 - 250% from the boards own weight
Absorbency	sec/ml H <sub>2</sub> O		30-60 sec/ml H <sub>2</sub> O
Breaking Length	m		Lengthwise approx 1500m. Crosswise approx 800m
Smoothness	ml/min	DIN 53108	2000 ml/min (according to Bendtsen)
Burst Strength	kPa	ISO 2493	200-400 kPa (depending on thickness)
pH value	-	ISO 6588	6.0 - 7.0
Cobb 60	-	DIN 5033	57° - 80°

For more information please contact your  
local Antalis Sales Office  
or call 0870 607 9014

