



# PAPERS

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# FOOD CONTACT

## TECHNICAL SPECIFICATION

These products have Isega Certificates in accordance with the characteristics of each.

The **Food Contact** products can be used in direct contact with food. If greasy or moist foods are used, and if no specific barrier is applied, the packaging may present food marks. The product is completely recyclable and compostable.

<b>Albus</b>	CIE Whiteness 144	By order from 160 to 315 g/m <sup>2</sup>	It may stand in direct contact with dry and fatty foodstuffs. See ISEGA Certificate of compliance.
<b>Prado Natura</b>	Without Optical Brightener	By order from 160 to 315 g/m <sup>2</sup>	It may stand in direct contact with dry, moist and fatty foodstuffs. See ISEGA Certificate of compliance.
<b>CLK</b>	Produced with unbleached kraft pulp	By order from 180 to 280 g/m <sup>2</sup>	It may stand in direct contact with dry, moist, and some kinds of fatty foodstuffs. See ISEGA Certificate of compliance.

## ALBUS

Property	Reference Standard	Units	Nominal Value				
<b>Basis Weight</b>	ISO 536	g/m <sup>2</sup>	160	180	210	240	315
<b>Taber Stiffness</b>	MD	mN.m	1.8	2.3	4.0	5.0	8.0
	CD		0.9	1.2	2.0	2.5	4.0
<b>Thickness</b>	ISO 534	µm	190	210	240	280	350
<b>Bekk Smoothness</b>	ISO 5627	s	27	23	23	23	23
<b>Moisture Content</b>	ISO 287	%	7.5	7.5	7.5	7.5	7.5
<b>CIE Whiteness</b>	ISO 11475	%	144.0	144.0	144.0	144.0	144.0

MD-Machine Direction; CD-Cross-Machine Direction

### Mill certifications



### Product certifications available



PEFC™ certified  
This product is from sustainably managed forest and controlled sources.



By buying products with the FSC® label you are supporting the growth of responsible forest management worldwide.

[www.papeldoprado.com](http://www.papeldoprado.com)



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## TECHNICAL SPECIFICATION

## PRADO NATURA

Property		Reference Standard	Units	Nominal Value
Basis Weight		ISO 536	g/m <sup>2</sup>	180
Taber Stiffness	MD	ISO 2493	mN.m	2.8
	CD			1.4
Thickness		ISO 534	μm	225
Bekk Smoothness		ISO 5627	s	23
Moisture Content		ISO 287	%	6.5

MD-Machine Direction; CD-Cross-Machine Direction

## CLK

Property		Reference Standard	Units	Nominal Value		
Basis Weight		ISO 536	g/m <sup>2</sup>	180	240	280
Taber Stiffness	MD	ISO 2493	mN.m	3.0	7.0	12.0
	CD			1.5	3.0	4.5
Thickness		ISO 534	μm	230	310	370
Burst Index		ISO 2758	KPa.m <sup>2</sup> /g	3.5	2.5	2.5
Moisture content		ISO 287	%	7.5	7.5	7.5

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