

Issued in: 19/11/2019
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Product: NATURAL BASE STOCK

High Moisture Resistance

Parameters	unit	Test Method	Substances				Tolerance
Grammage	g/m2 Tolerance 5%	Tappi 410	200	226	263	295	+/- 5%
Thickness	microns/10 Tolerance 5%	Tappi 411	30.5	35.6	40.6	45.7	+/- 5%
Stiffness Tab CD	g.cm	Tappi 489	25	40	65	70	+/- 15%
Stiffness Tab MD	g.cm	Tappi 489	35	80	90	100	+/- 15%
Caliper	Pts		12	14	16	18	+/- 5%
Moisture	%	Tappi 412	7.5				+/- 0.5
Brightness	%	Tappi 452	40				

* ISEGA certificate

* Natural Color, no plastic or fluorocarbons are used and free from bleaching chemicals

* Virgin sugarcane fiber usefull for any packaging application that requires high tolerance of humidity

* Test conditions are controled at a temperature of $23 \pm 2^{\circ}$ C and relaative humidity of $50 \pm 5\%$ as stablish in Tappi T-402

* **OK COMPOST INDUSTRIAL Certificate** ** Under procces

Applications:

Paper Cups

Leak free folding
cartons

Refrigerated
packaging

paperboard for
extrusion ** PLA or
PE BIO

