

THE FOLLOWING DATA REFERS TO CRUSH COCOA

	METODO		+/-	100 g/m ²	120 g/m ²	250 g/m ²	350 g/m ²
BASIC WEIGHT	ISO 536	g/m ²	5%	100	120	250	350
THICKNESS	ISO 534	µm	5%	140	165	345	470
BULK	ISO 534	cm ³ /g	-	1,40	1,38	1,38	1,34
COBB 60 SEC (FELT SIDE)	ISO 535	g/m ²	5	35	35	35	35
COBB 60 SEC (WIRE SIDE)	ISO 535	g/m ²	5	35	35	35	35
ABSOLUTE HUMIDITY	ISO 287	%	1,0	6,5	7,0	7,0	7,0

THE FOLLOWING DATA REFERS TO CRUSH GRAPE

	METODO		+/-	90 g/m ² WS	100 g/m ²	120 g/m ²	250 g/m ²	350 g/m ²
BASIC WEIGHT	ISO 536	g/m ²	5%	90	100	120	250	350
CALIPER	ISO 534	µm	6%	110	135	165	340	490
BULK	ISO 534	cm ³ /g	-	1,22	1,35	1,38	1,36	1,40
COBB 60 SEC	ISO 535	g/m ²	5	25	30	35	35	35
ROUGHNESS (BENDTSEN)	ISO 8791-2	ml/min	-	250 ±60	400 ±150	-	-	-
MOISTURE CONTENT	ISO 287	%	1,0	6,5	6,5	7,0	7,0	7,0

THE FOLLOWING DATA REFERS TO CRUSH AND CITRUS

	METODO		+/-	100 g/m ²	120 g/m ²	200 g/m ²	250 g/m ²	350 g/m ²
BASIC WEIGHT	ISO 536	g/m ²	5%	100	120	200	250	350
CALIPER	ISO 534	µm	6%	130	165	270	340	490
BULK	ISO 534	cm ³ /g	-	1,30	1,38	1,35	1,36	1,40
WHITENESS (CIE)*	ISO 11475	%	3	109	109	109	109	109
OPACITY	ISO 2471	%	>	90	-	-	-	-
COBB 60 SEC	ISO 535	g/m ²	5	35	35	35	35	35
MOISTURE CONTENT	ISO 287	%	1,0	6,0	7,0	7,0	7,0	7,0

THE FOLLOWING DATA REFERS TO CRUSH KIWI, OLIVE, ALMOND, HAZELNUT, CHERRY, LAVENDER AND COFFEE

	METHOD		+/-	120 g/m ²	250 g/m ²	350 g/m ²
BASIC WEIGHT	ISO 536	g/m ²	5%	120	250	350
CALIPER	ISO 534	µm	6%	190	380	540
BULK	ISO 534	cm ³ /g	-	1,58	1,52	1,54
COBB 60 SEC	ISO 535	g/m ²	5	35	35	35
MOISTURE CONTENT	ISO 287	%	0,5	7,0	7,0	7,0

NB. At times slight differences may occur in paper shade, inclusions and look as a result of the use of natural raw materials.