

## ÜRÜN BİLGİ FORMU ( TDS )

Doküman No: SAL.RP.19.02

<b>Lot No:-</b>	
<b>ÜRÜN ADI (Product Name)</b>	Wet Wipes
<b>ÜRÜN AĞIRLIĞI (Product Weight)</b>	45 g/m <sup>2</sup>
<b>ELYAF KARIŞIMI (Fiber Compound)</b>	%100 Viscose
<b>KALINLIK (Thickness)</b>	-
<b>RENK-DESEN (Color-Figure)</b>	White

ÖZELLİKLER (CHARACTERISTICS)	BİRİM (UNIT)	SONUÇLAR (RESULTS)	METODLAR (STANDARDS)
<b>GRAMAJ (Basis Weight)</b>	g/m <sup>2</sup>	43-45	ISO 9073-1:1989 (ERT 40.3-90)
<b>KALINLIK (Thickness)</b>	mm	0,5	ISO 9073-2:1995 (ERT 30.5-99)
<b>MUKAVEMET (Tensile Strength) - MD</b>	N/50mm	60	ISO9073-3:1989 (ERT 20.2-89)
<b>MUKAVEMET (Tensile Strength) - CD</b>	N/50mm	15	ISO9073-3:1989 (ERT 20.2-89)
<b>UZAMA (Elongation Strength) - MD</b>	%	20	ISO9073-3:1989 (ERT 20.2-89)
<b>UZAMA (Elongation Strength) - CD</b>	%	115	ISO9073-3:1989 (ERT 20.2-89)
<b>ISLAK MUKAVEMET (Tensile Strength - Wet) - MD</b>	N/50mm	-	ISO9073-3:1989 (ERT 20.2-89)
<b>ISLAK MUKAVEMET (Tensile Strength - Wet) - CD</b>	N/50mm	-	ISO9073-3:1989 (ERT 20.2-89)
<b>ISLAK UZAMA (Elongation Strength - Wet) - MD</b>	%	-	ISO9073-3:1989 (ERT 20.2-89)
<b>ISLAK UZAMA (Elongation Strength - Wet) - CD</b>	%	-	ISO9073-3:1989 (ERT 20.2-89)
<b>YIRTILMA MUKAVEMETİ (Tear Strength) - MD</b>	N/12.5mm	-	ISO 9073-4:1997 (ERT 70.4-99)
<b>YIRTILMA MUKAVEMETİ (Tear Strength) - CD</b>	N/12.5mm	-	ISO 9073-4:1997 (ERT 70.4-99)
<b>ISIDA BOYUNA DARALMA - MD (Shrinkage of Crosswise On Heat)</b>	%	-	DIN 18 192
<b>ISIDA ENİNE DARALMA - CD (Shrinkage of Crosswise On Heat)</b>	%	-	DIN 18 192
<b>SU EMME KAPASİTESİ (Water Absorption Capacity)</b>	% (g/g)	-	DIN 53 923 (ERT 10.3-99)
<b>SU EMME HIZI (Liquid Absorptive Speed)</b>	sec	-	TS 886
<b>TUTUŞABİLİRLİK (Flammability)</b>	Yatay (Horizontal)	-	ECE-R118 Annex.VI
	Erime (Melting)	-	ECE-R118 Annex.VII
	Dikey (Vertical)	-	ECE-R118 Annex.VIII
<b>AEROBİK MEZOFİLİK BAKTERİ (Aerobic Mesophilic Bacteria)</b>	cfu/g	-	USP 32 NF 27
<b>KÜF - MAYA (Yeast - Mold)</b>	cfu/g	-	USP 32 NF 27
<b>p[H] (Acidity - Alkalinity)</b>	0 - 14	-	DIN 54 276

Not:Direct Line.

MD: Machine Direction, CD: Cross Direction