



PRODUCT	CODE	DESCRIPTION
	BK2025	RED Optima Plus (759R) Super absorbent Anti-Bacterial

Description:	Optima Plus Multi Purpose Cloths Biodegradable. Made in China		
Approximate Size:			
Length:	36 cm (14.2in)		
Width:	50 cm (19.7in)		
Weight:	ISO 9073.1	75 g/m ² +/-10%	
Thickness:	ISO9073.2	0.90mm +/-0.1mm	
Construction:			
Fibre:	60% viscose with 40% polyester		
Binder:	Vinyl acrylic with antimicrobial agent – Ciba® Tinosan® HP 100 CAS Name Phenol, 5-chloro-2-(4-chlorophenoxy) CAS No. 3380-30-1 (Tested by independent laboratories and shown to be food contact safe)		
Tensile Strength – MD Dry:	ISO 9073.3	>7.0 daN	
Tensile Strength – MD Wet:	ISO 9073.3	>5.0 daN	
Tensile Strength – CD Dry:	ISO 9073.3	>3.0 daN	
Tensile Strength – CD Wet:	ISO 9073.3	>2.0 daN	
Absorption Capacity:	EDANA 10.2-92/2	>500%	
Absorptive Time:	EDANA 10.2-92/1	<5 sec	
Linting	EDNA 300.0 84	<0.2 g/m ²	
Labelling:			
Pack bar code:	5011251 751257		
Case bar codes:	Blue	5011251 275104	Yellow 5011251 275180
	Green	5011251 275173	White 5011251 275197
	Red	5011251 275166	

Packaging:

All packaging is recyclable and meets with the Packaging (Essential Requirements) Regulations 2003. Details for Producer Responsibility Obligations (Packaging Waste) Regulations 2007 are as follows:-

Transit Packaging	150 (6 packs of 25) cloths per cardboard carton (P.3759 PT) Made from 70% recycled materials (size: 370 x 250 x 260mm – weight: 256 g) Gross weight: 2.3kg approx.
Palletisation:	54 cases per standard 4-way pallet (6 layers of 9 cases) Overall pallet height: 1.71m

Approved by: Arun Nethrasigamani	Issue Date: 03/06/2015	Rev No.: 0	Rev. Date: -
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