

Product Data Sheet

I. General Information

Category	Refreshing wet wipes
Name	Cleanette Antibacterial Family Refreshing wet wipes 60 pcs pop-up
EAN code	5900095026570

II. Product parameters

Parameter	Value	Test method
Amount of wipes	60	Internal method QMD
Nonwoven composition	60% Cellulose / 40% PP	Internal method QMD
Nonwoven basis weight [g/m ²]	35 (+/-10%)	Internal method QMD
Length of unfolded wipe [mm] (the average of the pack)	155 (+/-10)	Internal method QMD
Width of unfolded wipe [mm] (the average of the pack)	187 (+/-10)	Internal method QMD
Moisture coefficient	2,4 (+/-10%)	Internal method QMD

III. Primary packaging

Parameter	Value	Test method
Length of folded packet [mm]	155 (+/-10)	Internal method QMD
Width of folded packet [mm]	95 (+/-10)	Internal method QMD
Height of folded packet [mm]	27 (+/-5)	Internal method QMD
Net weight [g]	207 (+/-10%)	Internal method QMD
Gross weight [g]	212 (+/-10%)	Internal method QMD
Type of packaging	flowpack	Internal method QMD
Type of closure	Resealable label + flip-top	Internal method QMD

IV. Secondary packaging (carton)		V. Tertiary packaging (pallet)	
Type of carton	Ready-to-sell	Packages per carton	14
Overprint	Yes	Cartons per layer	16
Net weight [kg]	3,108 (+/-10%)	Layers	7
Gross weight [kg]	3,29 (+/-10%)	Gross weight (without pallet) [kg]	368,48 (+/-10%)
Length of carton [mm]	300 (+/-3)	Gross weight (with pallet) [kg]	393,48 (+/-10%)
Width of carton [mm]	189 (+/-3)	Height (with pallet) [m]	1,746 (+/-5%)
Height of carton [mm]	228 (+/-3)		

Microbiological Parameters		
Parameter	Value	Test method
Total mesophilic aerobic microorganisms at 30 ° C [cfu]	$\leq 1 \times 10^3$	PN-EN ISO 21149 : 2017
Pseudomonas aeruginosa	absent in 1 g	PN-EN ISO 18416 :2016
Candida albicans	absent in 1 g	PN-EN ISO 22718: 2016
Staphylococcus aureus	absent in 1 g	PN-EN ISO 21150 : 2016
E.coli	absent in 1 g	PN-EN ISO 22717 : 2016

VII. Formulation of wipes moisturising lotion

Aqua, Alcohol Denat., Propylene Glycol, PEG-7 Glyceryl Cocoate, PEG-40 Hydrogenated Castor Oil, Allantoin, Cetylpyridinium Chloride, Tetrasodium Glutamate Diacetate, Citric Acid, Parfum, Phenoxyethanol, Ethylhexylglycerin, Sodium Benzoate, Potassium Sorbate