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TECHNICAL DATA SHEET

Name of Product: GIGGLES BABY WET WIPES WITH LID (72X24) (COTTON)
Production Date: 16/02/2023
Pieces: 72
Sheet Dimension-GSM: 180 x 140 mm - 40 GSM
Product Variant Name: Cotton
Product Description: SPL - SPUNLACE NONWOVEN. Wiping material manufactured from blend of polyester and viscose fibers bonded with an advanced polymer system. Typical end uses include baby, refreshing and cleaning applications. Spunlace nonwoven 40 gsm delivers high wet strength allied with improved softness and excellent absorption characteristics.
Wet tissue paper that consists of wet cellulose fibers, with an acceptable odor and free from stains, holes, lumps and any other visual foreign flaws and cuts with regular edges

TYPICAL PHYSICAL PROPERTIES

	Unit	Specifications	Tolerance
Finish Pack Weight with Cap	g	303.77	±5
Only Wipes and Solution Weight	g	290.304	±5
Composition of Nonwoven	%	80 poly - 20 vis	
Nonwoven Width	mm	180	±5
Nonwoven Length	mm	140	±5
Amount of Nonwoven	%	25	±1
Amount of Solution	%	75	±1
pH		5.5	±0,5

MICROBIOLOGICAL ANALYSIS RESULT

Bacteri Name	Max / 1g	Result
Total Mezophyl Aero Bacterium	10	0
Esherichia Coli	Negative	0
Staphylococcus Aureus	Negative	0
Pseudomonas Aureginosa	Negative	0
Candida Albicans	Negative	0
Mold and Yeast	10	0
Lancefield's Group-D Streptococcus	Negative	0
Ciotridium Perfringens (wlciii)	Negative	0

Bacteri Name	Standart	Max / g	Result
Total Microorganism Count	TR CHEM.NO(62)	100 colonies	0
Total Pathogenic Microorganisms Count ,Nil	TR CHEM.NO(62)	Negative	0

INGREDIENTS AMOUNT % (W/W)

Aqua	%98,03 - %98,06
Phenoxyethanol	%0,25 - %0,3
Dehydroacetic Acid	%0,25- %0,3
Benzoic Acid	%0,3 - %0,4
Cocamidopropyl Betain	%0,1- %0,5
D-Panthenol	%0,15- %0,2
PEG-7 Glyceryl Cocoate	%0,20 -%0,3
PEG 40 Hydrogenated Castor Oil	%0,3 - %0,4
Vitamin E	%0,2 - %0,3
Parfume	%0,2 - %0,3
EDTA	%0,1 - %0,2
Citric acid	%0,01 - %0,02
PREPARED BY Quality Systems and R&D Responsible	APPROVED BY Quality Control Manager

THIS IS TO CONFIRM THAT THE ABOVE MENTIONED PRODUCT DOES NOT CONTAIN ANY INGREDIENTS HARMFUL FOR THE HUMAN HEALTH AND IT IS FIT FOR HUMAN USE. OUR PRODUCTS DO NOT CONTAIN RADIO ELEMENT. CONTACTING WITH EYES IS HARMFUL.

THIS TEST REPORT IS SUITABLE WITH TR-CHEM NO (62) STANDART.