

Analytical MicroLabs

Industrial Microbiologists

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Citrofresh Bacterial testing record sheet

(Tests for information purposes only)

Certificate number: 251106
Batch number: Not applicable
Production date: Not applicable
Date or period of testing: 25/11/2006- 30/11/2006

Organism tested: 1. Human skin contact using 3M Petrifilm
 Aerobic Plate Count Agar

Method used; Direct Skin Contact

Incubation temperature and time: 35 degree Celsius for 48 hrs

	CFU/ cm ²	Average CFU/cm ²	% of Citrofresh
Wipe with Distilled Water	20, 25, 23	23	N/A
Citrofresh 200 Wipe	11, 6, 6	8	6
Citrofresh 400 Wipe	15, 20, 19	18	4
Coles Baby Wipe	10, 12, 12	11	N/A
Huggies Baby Wipe	9, 10, 11	10	N/A
Johnson's Baby Wipe	8, 12, 9	10	N/A
Citrofresh Superconcentrate Wipe	0, 0, 0	0	0.5
75% Alcohol Wipe	0, 0, 0.	0	N/A
Skin contact without wiping	26, 28, 25	26	N/A

CFU= Colony Forming Units
 cm²= square centimetre

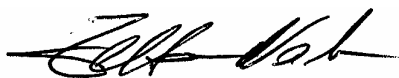
Comments:

The ‘Citrofresh Wipe 200’, Coles Baby Wipe, Huggies Baby Wipe and Johnson’s Baby Wipe perform on the same level. Citrofresh Superconcentrate and 75% Ethyl Alcohol impregnated Baby Wipes removes all Viable Aerobic Bacteria from the skin surface.

Controls:

1. Recovery Broth contamination	No Growth
2. Disinfectant contamination	No Growth
3. “Baby Wipes” contamination	No Growth

Authorised by:



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