

WipeOut Brush Cleaner

Product identifier: WipeOut Brush Cleaner (C1089)

Recommended use: Cosmetic Brush Cleaner

Appearance: Clear

Physical State: Liquid

Specific Gravity: 0.75-0.78

Flash Point: 67.1°F / 19.5°C (Tag Closed Cup)

Colour: Slight Blue

Fragrance: Light Sea Salt

Ingredients:

INCI (CTFA) / EU Name	CAS #
Alcohol Denat.	64-17-5
Isododecane	13475-8606
Citrus Aurantifolia (Lime) Oil	8008-26-2
Melaleuca Alterifolia (Tea Tree) Leaf Oil	68647-73-4
Anthemis Nobilis Flower Oil	8015-92-7
Sea Salt (Maris Sal/Sel Marin)	7647-14-5
Water (Aqua/Eau)	7732-18-5
Fragrance (Parfum)	-
Blue 1 (CI 42090)	3844-45-9



Available Sizes:

SKU	Size	Uses/Unit	Units/Case
15005	4.2 fl. oz / 125 ml	781	24
15010	8.5 fl. oz / 250 ml	1562	20
15004	16 fl. oz / 500 ml	3124	6



Packaging:

SKU	Size	Unit Dimensions (cm)	Unit Weight (kg)	Case Dimensions (cm)	Case Weight (kg)
15005	4.2 fl. oz / 125 ml	16.5*4*4	0.139	25*20*18	3.6
15010	8.5 fl. oz / 250 ml	21.5*5*5	0.226	30*20*23	4.5
15004	16 fl. oz / 500 ml	20.5*6*6	0.412	15*20*23	2.5

UN Number: UN1993

Hazard Class: 3

Packing Group: II

Description:

WipeOut Brush Cleaner is a fast acting, deep cleaning makeup brush cleaner infused with sea salt and natural oils. This professional strength, no-rinse, fast-drying formula wipes out the residue and bacteria that lives on cosmetic brushes, leaving behind nothing but a clean and soothing scent. Recommended for use on: Cosmetic brushes, both natural and synthetic.

Directions for use:

Quick Clean: Spray brush until saturated and swipe out cosmetic residue on paper towel until dry.

Deep Clean & Sanitize: Pour brush cleaning solution into a small container. Dip the brush in solution and soak for 15 seconds. Swirl off any remaining pigment, ensuring that all bristles are exposed to the solution. Swipe on paper towel to remove excess liquid, until dry.

Efficacy:

In an independent laboratory study, BeautySoClean® WipeOut Brush Cleaner C1089 has been clinically proven to be effective against Human Coronavirus (229E), Influenza A (H1N1), and Herpes Simplex Virus (HSV-1).

Virus	Strain	ATCC#	Contact Time	Log Reduction	Percent Reduction
Human Coronavirus	229E	VR-740	15 Seconds	$\geq 1.89 \log_{10}$	$\geq 98.7100\%$
Human Coronavirus	229E	VR-740	45 Seconds	$\geq 1.89 \log_{10}$	$\geq 98.7100\%$
Influenza A (H1N1) Virus	A/PR/8/34	VR-1469	15 Seconds	$\geq 1.99 \log_{10}$	$\geq 98.9800\%$
Influenza A (H1N1) Virus	A/PR/8/34	VR-1469	45 Seconds	$\geq 1.99 \log_{10}$	$\geq 98.9800\%$
Herpes Simplex Virus 1	HF	VR-260	15 Seconds	$\geq 3.50 \log_{10}$	$\geq 99.9700\%$
Herpes Simplex Virus 1	HF	VR-260	45 Seconds	$\geq 3.50 \log_{10}$	$\geq 99.9700\%$

Further testing also revealed this formula to effectively remove Staphylococcus Aureus, Pseudomonas Aeruginosa and Escherichia Coli (E. coli).

Bacteria	ATCC#	Contact Time	Log Reduction	Percent Reduction
Staphylococcus Aureus	25923	15 Seconds	$\geq 2.33 \log_{10}$	$\geq 97.2222\%$
Staphylococcus Aureus	25923	45 Seconds	$\geq 3.69 \log_{10}$	$\geq 99.9809\%$
Escherichia Coli (E. coli)	25922	15 Seconds	$\geq 2.07 \log_{10}$	$\geq 99.1666\%$
Escherichia Coli (E. coli) s	25922	45 Seconds	$\geq 3.56 \log_{10}$	$\geq 99.9710\%$
Herpes Simplex Virus 1	27853	15 Seconds	$\geq 2.36 \log_{10}$	$\geq 99.5726\%$
Herpes Simplex Virus 1	27853	45 Seconds	$\geq 3.84 \log_{10}$	$\geq 99.9822\%$