



SPECIFICATION SHEET Disinfecting Wipes

Professional Lysol® Disinfecting Wipes - 800 ct. Bucket & Refill

High-capacity solution for
high-volume needs



Product Information

Professional Lysol® Disinfecting Wipes - 800 ct.	Units/Case	Unit Size	Reckitt Item #
Bucket	2	800 ct.	19200-99856
Refill Bag	2	800 ct.	19200-99857

Shipping Specifications

Reckitt Item #	Bucket: 19200-99856 Refill Bag: 19200-99857
Package Size	800 ct.
Case Pack	2
Pallet Cases	Bucket: 24; Refill Bag: 40
Tie/High	Bucket: 6/4; Refill Bag: 10/4
Case Weight	Bucket: 26.00 lbs; Refill Bag: 24 lbs.
Case Cube	Bucket: 1.74 cu. ft. Refill Bag: 0.99 cu. ft.
Case L x W x H	Bucket: 22.31 x 11.44 x 11.75 in Refill Bag: 17.56 x 9.69 x 10.06 in
Item D x W x H	Bucket: 10.6x10.6x10.3 in Refill Bag: 8.5x8.5x8.10 in
Item Cube	Bucket: 0.670 cu.ft. Refill Bag: 0.339 cu. ft.
Item Weight	Bucket: 11.97 lbs; Refill Bag: 11.09 lbs
Item UPC	Bucket: 0-19200-99856-7 Refill Bag: 0-19200-99857-4
CSC Case GTIN	Bucket: 10019200998564 Refill Bag: 1001192200998571

Technical Specifications

Technical Data	Professional Lysol® Disinfecting Wipes - 800 ct. Bucket & Refill
Color/Form	White/Solid Presaturated Wipes
Fragrance	Lemon & Lime Blossom®
Active Ingredient	Alkyl (50% C14, 40% C12, 10% C16) dimethyl benzyl ammonium chloride (0.26%)
Other Ingredients	99.74%
pH	9.9 to 11
Post-Consumer Recycled Material	Bucket: 50%; Refill Bag: 30%
EPA Registration	777-114

DIRECTIONS FOR USE¹

Pre-clean surface. Use enough fresh wipe to visibly wet surface. Surface must remain visibly wet for the entire contact time. To sanitize and disinfect, see list of organisms for appropriate contact times. Allow surface to air dry. Toss dirty wipe away.

USE AREAS ¹	SURFACE TYPES ¹
<ul style="list-style-type: none"> - Appliance exteriors - Bathtubs - Bathroom fixtures - Cabinets - Countertops - Desks - Door Knobs - Electronics - Exhaust fans 	<ul style="list-style-type: none"> - Fitness equipment - Handrails - Kitchen Surfaces - Showers - Stovetops - Tables - Toilet exteriors - Other, hard, non-porous surfaces
	<ul style="list-style-type: none"> - Aluminum - Brass - Chrome - Crystal - Finished Wood - Glass - Glazed Ceramic/ Porcelain and Enamel - Linoleum - Metal - Mirror - Plastic - Plastic Laminate - Sealed floors - Sealed wood - Stainless Steel - Vinyl

¹On hard non-porous surfaces and non critical medical device or medical equipment surfaces. Rinse all food contact surfaces and toys with potable water after use.

GERMICIDAL EFFICACY

4 Minute Disinfection - Bacteria	ATCC No.
Acinetobacter baumannii MDR	(19606)
Bordetella pertussis	(12743)
Campylobacter jejuni	(33560)
Enterobacter aerogenes MDR	(29751)
Escherichia coli O157:H7 (E.coli)	(51657)
Escherichia coli with extended spectrum beta-lactamase resistance (ESBL)	(BAA 196)
Haemophilus influenzae	(33930)
Klebsiella pneumoniae NDM-1 positive	(CDC1000527)
Klebsiella pneumoniae Carbapenem resistant	(BAA1705)
Legionella pneumophila	(33153)
Listeria monocytogenes	(19117)
Micrococcus luteus	(14408)
Proteus mirabilis	(9240)
Pseudomonas aeruginosa	(15442)
Salmonella enterica (Salmonella)	(10708)
Salmonella enterica serovar gallinarum	(9184)
Shigella flexneri serotype 1B	(9380)
Staphylococcus aureus (Staph)	(6538)
Staphylococcus aureus - Methicillin resistant (MRSA)	(33592)
Staphylococcus hominis	(25615)
Streptococcus agalactiae	(13813)
Streptococcus mutans	(25175)
Streptococcus pyogenes [Strep]	(12384)
Streptococcus suis	(43765)
10 Minute Disinfection - Bacteria	ATCC No.
Pseudomonas aeruginosa (Pseudomonas)	(15442)
Salmonella enterica (Salmonella)	(10708)
Staphylococcus aureus (Staph)	(6538)
30 Second Sanitization - Bacteria (Hard, Non-Porous, Non-Food Contact Surfaces)	ATCC No.
Campylobacter jejuni	(29428)
Enterobacter aerogenes	(13048)
Escherichia coli O157:H7 (E. coli O157:H7)	(43888)
Listeria monocytogenes	(19111)
Salmonella enterica (Salmonella)	(10708)
Staphylococcus aureus (Staph)	(6538)
Staphylococcus aureus [MRSA]	(33592)
Staphylococcus aureus [MRSA] (Hospital Associated MRSA)	(33591)
Staphylococcus aureus [MRSA] (Community Associated MRSA)	(BAA-1556)
Streptococcus pyogenes	(19615)
Hard Surface Mildew Fungistat	ATCC No.
Aspergillus niger (mold & mildew)	(6275)

15 Second Disinfection - Viruses	ATCC No.
SARS-CoV-2 (USA-WA1/2020)	-
SARS-CoV-2 (hCoV-19/Alpha/204820464/2020 (UK/VUI/3/2020))	-
SARS-CoV-2 (hCoV-19/Beta/KRISP-EC-K005321/2020)	-
SARS-CoV-2 (hCoV-19/Delta/PHC658/2021)	-
Middle East Respiratory Syndrome Coronavirus (MERS- CoV) (EMC/2012)	-
Influenza A Virus (H5N8) (A/gyrfalcon/Washington/41088-6/2014)	-
Influenza A Virus (H5N6) (A/Sichuan/26221/2014)	-
Influenza A Virus (H1N2) (A/Swine/Ohio/11SW128/2011)	-
Avian Influenza A Virus (H9N2) (A/Turkey/Wisconsin/66)	-
30 Second Disinfection - Viruses	ATCC No.
Human Immunodeficiency Virus Type [HIV-1 AIDS Virus] ²	(CDC200300592)
Measles Virus (Edmonston)	(VR-24)
2 Minute Disinfection - Viruses	ATCC No.
Coronavirus SARS-CoV	-
Hepatitis B Virus (HBV) (Surrogate-Duck Hepatitis B virus)	(Hepadna)
Hepatitis C Virus (HCV) (Surrogate-BVDV)	(NVSL)
Herpes Simplex Virus Type 1	(VR-733)
Herpes Simplex Virus Type 2	(VR-734)
Human Coronavirus	(VR-740)
Influenza A (Virus) H3N2 Avian	(VR-2072)
Influenza A (Virus) H5N1 Avian	(CDC2006719965)
Influenza A Virus (2009) (H1N1)	(CDC2009712192)
Respiratory Syncytial Virus (RSV)	(VR-26)
SARS-CoV-2 (USA-WA1/2020)	-
(Swine) Influenza A Virus (H1N1)	(VR-333)
3 Minute Disinfection - Viruses	ATCC No.
Influenza (Virus) H7N9 (wildtype A/Anhui/1/2013)	(CDC201375189)
10 Minute Disinfection - Viruses	ATCC No.
Influenza A Virus (Strain New Caledonia/20/99) (Flu Virus)	
Rotavirus WA	(VR-2018)
10 Second Sanitization - Bacteria (Hard, Non-Porous, Non-Food Contact Surfaces)	ATCC No.
Campylobacter jejuni	(29428)
Enterobacter aerogenes	(13048)
Listeria monocytogenes	(19111)
Salmonella enterica (Salmonella)	(10708)
Staphylococcus aureus (Staph)	(6538)
Staphylococcus aureus - Hospital Associated Methicillin resistant (MRSA)	(33592)
Staphylococcus aureus - Hospital Associated Methicillin resistant (MRSA)	(33591)
Streptococcus pyogenes	(19615)

For additional product information and Safety Data Sheet, please visit www.rbnainfo.com



²HIV-1 was tested in the presence of 50% human whole blood
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