

Product Overview Sheet

Company		Clorox Professional Products Company
Product Name		Clorox® EcoClean Disinfectant Cleaner
Product Classification		Trigger sprayer
Ready-to-Use or Dilutable		Ready-to-use
Active Ingredients		0.4% L-Lactic Acid
EPA Reg. No.		67619-45
One-Step or Two-Step		One-Step
Disinfecting Directions (See product label on EPA website for specific efficacy data and contact times)		Spray 6-8 inches from surface until surface is thoroughly wet. Surface must remain visibly wet for 2 minutes for bacteria and 30 seconds for viruses. Then wipe. For visibly soiled areas, a precleaning is required. Rinse with potable water for foodcontact surfaces.
Disinfecting Efficacy Claims	Bactericidal	2 minutes
	C. diff spores	N/A
	ТВ	N/A
	Viruses	30 seconds
	Parvovirus	N/A
	SARS-CoV-2 (Covid-19)	30 seconds
	Fungicidal	N/A
	Candida auris	N/A
Total # of Disinfecting Claims		16 claims
Total # of Antibiotic Resistant Organism Disinfecting Claims		1 claim
Total # of ESKAPE Pathogen Disinfecting Claims*		2 out of 6
Total # of NHSN Top 15 HAI Pathogen Disinfecting Claims		2 out of 15
Other significant viruses (Norovirus, Adenovirus, Enterovirus, Measles, Influenza A, Rhinovirus, Ebola Virus)		Adenovirus, Influenza A virus, Rhinovirus
OSHA Bloodborne	Pathogen Standard Compliance	Yes
Additional Efficacy Claims	Air Sanitization	No
	Allergen Reduction	Yes
	Deodorizer	Yes
	Mildewstat	No
	Hard Surface Sanitization	Yes Contact Time: 15 seconds
	Soft Surface (Sanitizing or Disinfecting)	No
	Biofilm (Public health or non-public health)	No
	Residual – cleaning, sanitization, disinfecting	No
Toxicity Signal Word		CAUTION
PPE Requirements		None
Shelf Life		-
SKUs		32 oz bottle, 1 gallon bottle
Additional Notes		-

Technical Support Reference: Pesticide Product Label System, EPA as of listed date

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^{*}Representatives of ESKAPE pathogens include Enterococcus faecium, Staphylococcus aureus, Klebsiella pneumoniae, Acinetobacter baumannii, Pseudomonas aeruginosa, and Enterobacter species.