



Laboratory Testing Summary

EPA Registration No. 90748-1

Breezy BioCare™ RTU can be found on EPA List N and List Q of disinfectants and is Green Clean Certified.*

Tested method: AOAC Germicidal Spray conducted in a Good Laboratory Practice (GLP) facility.
Recommended method: Fogging

PATHOGEN	SOIL / LOAD CONTACT TIME	CONCLUSION
Staphylococcus aureus (Blood infections, sepsis)	5% Soil Load / 2 minutes	✓ Successful Disinfection
Pseudomonas aeruginosa (Blood and lung infections)	5% Soil Load / 2 minutes	✓ Successful Disinfection
Salmonella enterica (Salmonella)	5% Soil Load / 2 minutes	✓ Successful Disinfection
Trichophyton mentagrophytes (Fungi causing ringworm)	5% Soil Load / 2 minutes	✓ Successful Disinfection
Listeria monocytis (Infection to bloodstream, sepsis)	5% Soil Load / 2 minutes	✓ Successful Disinfection
Methicillin-resistant Staphylococcus aureus (MRSA)	5% Soil Load / 5 minutes	✓ Successful Disinfection
Respiratory Syncytial Virus (RSV)	5% Soil Load / 5 minutes	✓ Successful Disinfection
Escherichia coli (E. coli)	5% Soil Load / 5 minutes	✓ Successful Disinfection
H1N1 (Swine flu)	5% Soil Load / 5 minutes	✓ Successful Disinfection
Human Coronavirus (COVID-19)	5% Soil Load / 5 minutes	✓ Successful Disinfection
Rhinovirus (Common cold)	5% Soil Load / 10 minutes	✓ Successful Disinfection
Feline calicivirus/Human norovirus (Gastrointestinal bug)	5% Soil Load / 10 minutes	✓ Successful Disinfection

*Breezy BioCare™ RTU appears on these lists under its EPA registration number (#90748-1).

