Frequently Asked Questions

Where can I purchase replacement filters and cells?
External Filters and ActivePure® Cells can be purchased at GAL and Vantage Regional Service Centers.

What is ActivePure® Technology?
CleanCab™ with ActivePure® Technology pulls oxygen and water molecules in the air through ActivePure's patented honeycomb matrix where powerful oxidizers, known as ActivePure® Molecules are created. The ActivePure® Molecules are then released back into the room, where they seek and destroy pathogens such as, DNA and RNA viruses including SARS-CoV-2 (novel coronavirus), Swine Flu (H1N1), Avian Bird Flu (H5N8), Hepatitis A (HAV) and MS2 bacteriophage, regardless of their size, on surfaces and in the air.

Does CleanCab™ eliminate COVID-19?
Yes. CleanCab™ is proven to eliminate COVID-19 on both surfaces and air. ActivePure® Technology was tested on live SARS-CoV-2 virus, not proxy or surrogate strains like many competing technologies use. Demonstrated kill rate of 99.96% of airborne SARS-CoV-2 within 3 minutes.

Does CleanCab™ protect surfaces?
Yes

How frequently do filters and cells need to be replaced?
Recommended Maintenance: Change external filter on return side every three (3) months, change the ActivePure® cell every 12 months. Both filter and cell can be purchased from GAL or a Vantage Regional Service Center.

What are the product dimensions?
20 x 7 x 4.25 inches

What is the product weight?
8 lbs

What are the power requirements?
- 120V 60Hz 43W
- Current draw is .36A

Certifications?

Technical Certification – Underwriter Laboratories (UL) Approval Pending

ActivePure® Certification – ActivePure Technologies, LLC, announced that its air purifying technology inactivated over 99.9% of highly concentrated airborne SARS-CoV-2 virus in an enclosed setting in just 3 minutes, below detectable levels. Testing of the ActivePure Technology® was conducted by one of the world's top biosafety testing facilities, the University of Texas Medical Branch (UTMB), which primarily tests for the U.S. military and the Centers for Disease Control (CDC). The tests were done in triplicate, according to FDA guidelines and protocols. Live SARS-Cov-2 virus was sprayed into a test chamber at extremely high concentrations (7+ logs, or over 10 million particles per milliliter).