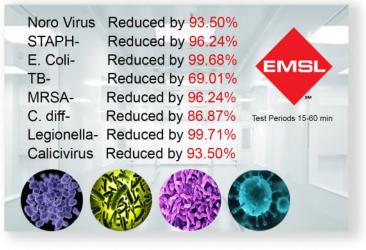


Phenomenal Aire[™] Cold Plasma Generator technology is designed for installation and use within a home's Heating Ventilation and Air Conditioning (HVAC) system. Phenomenal Aire[™] produces an electric field filled with highly charged ions. The ions act as a natural scrubbing agent for the air passing through the field. The scrubbing process (ionization) breaks down harmful organisms into molecular components and safely kills viruses, pathogens and bacteria by robbing them of the hydrogen atoms they need to survive. The ions created by Phenomenal Aire[™] can travel from the HVAC system into the living space where they continue to safely eliminate viruses and pathogens in the air as well as on high touch surfaces like countertops, tables and doorknobs.

Effective- Cold Plasma Generator (CPG) technology has been proven effective at killing harmful viruses, pathogens and bacteria. Third party testing laboratories like EMSL Analytical Inc have validated kill rates as high as 99% within 30 minutes of operation. EMSL Labs is rated as an "Elite" laboratory by the Center for Disease Control (CDC). As SARS CoV-2 (the virus that causes COVID-19) is not yet available for testing, Top Product Innovations can not make any current claims related to its kill rate of the Novel Coronavirus.



Safe- Phenomenal Aire™ CPG technology is safe. It produces no harmful byproducts like Ozone or Reactive Oxidative Species (ROS). ROS, including peroxides superoxides or hydroxyl radicals, act as chemical sterilants to kill microorganisms and microbes.

The Phenomenal Aire™ Series R product line is ETL listed and verified to not produce ozone under UL standard 867. Underwriters Laboratories (UL) is a Nationally Recognized Testing Laboratory (NRTL) recognized by the Occupational Safety and Health Administration (OSHA). Products that are ETL Listed have been tested at an ETL laboratory and found to meet all applicable Standards for Safety published by relevant NRTLs.

To learn more about Phenomenal Aire™ go to CleaningAirNaturally.com