

PRESS RELEASE FOR IMMEDIATE RELEASE

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RGF –Initial Test Results Show 99+% Inactivation of H1N1 Flu Virus

Kansas State University has completed preliminary testing on RGF's Photohydroionization (PHI-Cell[®]) and Reflective Electromagnetic Energy (REME[®] Cell) technologies with 99+% inactivation of H1N1 Flu Virus as tested on Stainless Steel Surfaces.

West Palm Beach, Florida September, 2009 - RGF Environmental Group, Inc. www.rgf.com a Florida based Environmental technology and manufacturing firm has released the report for the H1N1 Flu Virus inactivation test results for its PHI and REME technologies. The first in a battery of tests, conducted by Dr. James Marsden at Kansas State University, were performed on inoculated stainless steel surfaces and showed an inactivation rate of 99+% for the virus. This is the first step in a larger research project being conducted by Kansas State University.

RGF's HVAC PHI and REME cells http://www.rgf.com/air_purifier.cfm are designed to be installed within air conditioning ductwork, distributing charged Hydro-Peroxides throughout the conditioned space for proactive air treatment. RGF has over one million systems currently installed around the world; in hospitals, schools, nursing homes, cruise ships, hotels, government / commercial buildings and residences.

RGF manufactures over 500 products providing the world with the safest air, water and food without the use of chemicals. For additional information, please contact RGF Environmental Group, 3875 Fiscal Court, West Palm Beach, Florida 33404 USA Email: lmelillo@rgf.com Tel: 561.848.1826 or 800.842.7771 Fax: 561.848.9454 or visit our website: <http://www.rgf.com>

Disclaimer: RGF's PHI and REME products have not yet been approved, cleared or otherwise authorized by FDA and are not intended to diagnose, mitigate, prevent, treat or cure the H1N1 Flu Virus.

