

# News Release

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## RESEARCH ON USE OF POLARIZED ULTRA-PURE WATER FOR PLANT GROWTH IMPROVEMENT

Food productivity in compact areas, including hydroponic crops, are growing in significance throughout our hungry World. WIT International, L.L.C. and AquaNew, L.L.C. recently announced research collaboration between the two Sarasota, FL. companies on the use of Watt-Ahh™, an AquaNew™ Water, for improving plant growth and increasing nutrient content in wheatgrass. Previous plant studies have shown at least a 16% increase in plant growth when AquaNew™ Water was used compared to tap water. Cut flowers are observed to stay fresher longer when AquaNew™ Water is used in vases. Rob Gourley, CEO of WIT, stated “The Polarized nature of AquaNew™ Water enhances the uptake of nutrients in fertilizer, for increased plant growth with less runoff of nitrogen into our watercourses and oceans which could help in avoiding red tide outbreaks”.

Gourley also announced that the website for WIT went live this month which describes their other innovative projects in energy conservation, health and cosmetics. The website is [www.WaterIonTechnologies.com](http://www.WaterIonTechnologies.com).

In time for the thirsty 2009 Summer, Melinda Lagasse of AquaNew, L.L.C. announced the new product line for Watt-Ahh™, an AquaNew™ Water, as a slimmer 16.9 oz. bottle with a transparent label showing a photo of a thunderstorm storm rolling onto Siesta beaches for cooling during the hot summertime. Lagasse said “We are excited to offer this new attractive bottle. Watt-Ahh™ provides effective intracellular hydration and detoxification. For this summer, health-conscious people should consider taking a vacation from toxicity and enjoy drinking Watt-Ahh™.”



For More Information Contact:

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