

\$70K Grant Supports Biological & Chemical Hazard Detection Research

DENVER (April 9, 2007): ADA Technologies has received a \$70,000 SBIR grant from the EPA to research and develop test kits for the rapid collection and identification of biological and chemical hazards on indoor surfaces. The Phase I research focuses on developing and evaluating prototype test strips for detecting anthrax spores, ricin and botulinum toxins. ADA's research promotes the use of aptamers as a specific receptor for the detection of a wide range of chemical and biological toxins.

Simple, cost-saving detection technologies for biological and chemical hazards are in great demand by security, emergency response and military forces.

"In addition to its uses in detecting environmental hazards, this technology has enormous long-term potential, including applications in assessing drinking water and food safety, as well as medical testing," said ADA Technologies President and CEO Clifton H. Brown.

About ADA Technologies

ADA Technologies, Inc. is a research, development, and commercialization company that specializes in creating and converting innovative technologies to commercial successes. The firm is headquartered in Littleton, Colorado, with an office on the University of Wyoming campus in Laramie. ADA has received more than 125 research grants totaling more than \$40 million and holds numerous patents for its technologies, which focus on solving problems threatening the health, security, environment and quality of life worldwide.

ADA has been recognized with numerous honors, including: 2006 Tibbetts Award, 2006 Colorado Technology Fast 50, 2006 Best Companies to Work For in Colorado and Colorado's Top Technology Company 2005. For more information, please visit www.adatech.com or call 303-792-5615.

Small Business Innovation Research (SBIR) Program

The federally funded Small Business Innovation Research (SBIR) program provides grant money to support the early-stage research efforts of small, high-tech businesses in the U.S.

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