Contact: Dave Loveday Water Quality Association *International Headquarters & Laboratory* 4151 Naperville Road, Lisle, Illinois 60532-3696 USA dloveday@wqa.org

Fax: 630 505 9637 Telephone: 630 505 0160



## Press release

## FOR IMMEDIATE RELEASE — MAY 17, 2010

## President's anti-cancer panel recommends home filtered water Says systems can decrease exposure to carcinogens

**Lisle, Illinois** — In its official annual report, the President's Cancer Panel is recommending that people use home filtering devices to decrease exposure to cancer-causing agents.

"This reaffirms what independent testing shows," said Peter J. Censky, executive director of the Water Quality Association. "Home water treatment is a proven final barrier against many harmful chemicals."

The report is entitled "Reducing Environmental Cancer Risks: What We Can Do Now." In it, the panel states, "Individuals and families have many opportunities to reduce or eliminate chemical exposures. For example, filtering home tap water or well water can decrease exposure to numerous known or suspected carcinogens or endocrine-disrupting chemicals."

The President's Cancer Panel is a three-person body that reports to the President of the United States on the development and execution of the National Cancer Program. Members serve threeyear terms, and at least two of the three panel members must be distinguished scientists or physicians. The President appoints one of the members to a one-year chair position.

In addition to cancer-causing agents, water quality experts are examining other emerging contaminants, such as those found in personal care products and pesticides. Many of these are endocrine disrupting chemicals which interfere with normal hormonal function. WQA provides Gold Seal certification for products that remove a variety of contaminants.

Consumers can learn about different treatment systems and find locally certified dealers by visiting the WQA Web site's Gold Seal and Find A Water Professional features. The Gold Seal program uses independently developed standards to certify devices. A copy of the panel's report can be obtained at pcp.cancer.gov.

The Water Quality Association is a not-for-profit international trade association representing the residential, commercial, and industrial water treatment industry. Its membership consists of both manufacturers as well as dealers/distributors of equipment. WQA is a resource and information source, a voice for the industry, an educator of professionals, a laboratory for product testing, and a communicator with the public. WQA has more than 2,500 members.