



15th BIENNIAL PHILADELPHIA ORGANIC CHEMISTS' CLUB DAY POSTER SESSION AND DINNER

Honoring
Pat N. Confalone, Ph.D.
Thursday, April 21st, 2005

- 2:00-5:00 p.m. **Poster Session, Posters will be shown in the Atrium**
- 5:00 p.m. **Social Hour (Cash Bar) and Dinner (\$45, beverages not included, Penne Restaurant)**
- 8:00 p.m. **POCC Industrial Award Lecture
Room 102, New Chemistry Building, University of
Pennsylvania, 34th and Spruce Streets, Philadelphia, PA**
- Title:** [Discovery and Process Chemistry Topics from Crop
Protection and Pharmaceutical R&D](#)

Dr. Pat N. Confalone, VP, Global R&D, Ag and Nutrition, E.I. du Pont de Nemours
Biography: B.S. (Chemistry) Massachusetts Institute of Technology 1967, Ph.D. (Organic Chemistry) Harvard University 1970 with nobel laureate Prof. Robert B. Woodward. Postdoctoral Fellow 1971 Harvard University, also with Woodward. Hoffmann-La Roche: 1971-1975 Senior Scientist, 1975-1981 Research Fellow. Du Pont Pharmaceuticals: 1981 Group Leader, 1982-1985 Research Manager, Bioorganic Chemistry, 1986-1989 Director, Medicinal Chemistry, 1990-1992 Executive Director, Chemical and Physical Sciences, 1993-1995 Vice President, Chemical Process R & D; 1996- 2001 Senior Vice President, Chemical Process R & D. Bristol-Myers Squibb: 2002-2003, Executive Director, Process R & D, Dupont, 2003-present, Vice President, Global R&D, Ag and Nutrition. Presented >100 invited or plenary lectures, published >130 papers and obtained >40 U.S. Patents. Selected honors and awards: Alpha Chi Sigma Award; Harvard Graduate Society Prize, Elected Chairman of Natural Products Gordon Conference, and appointed to Editorial Advisory Boards of: *Current Drugs*, *Bioorganic and Medicinal Chemistry*, *The Journal of Organic Chemistry*, *Synlett*, *Progress in Heterocyclic Chemistry*, *Synthesis*, *Medicinal Chemistry Research*, and *Drug Design and Discovery*. Elected chair of the Organic Division of the ACS and the ACS Committee on Chemistry and Public Affairs. Elected Fellow, American Association for the Advancement of Science in 2001. Nominated for President, American Chemical Society, 2005. Dr. Confalone's research interests include medicinal chemistry, crop protection sciences, and chemical process research and development.

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