

## INDUSTRIAL SPONSORS

Air Products and Chemicals, Inc.	Mobay Corporation
Allied-Signal Corporation	3M Corporation
Amoco Chemicals Corporation	Molecular Design
ARCO Chemical Co.	Monsanto Company
AKZO	Nalco Chemical Company
Atochem North America, Inc.	National Starch and Chemical Corporation
BASF Corporation	Novacor, Inc.
Dow Chemical Company	Phillips Petroleum Company
Eastman Kodak Company	Polaroid Corporation
E.I. du Pont de Nemours & Company	PPG Industries, Inc.
Ethicon Incorporated	The Procter and Gamble Company
Exxon Chemical Corporation	Quantum Chemical Corporation
General Electric Company	Rexene Products Company
B.F. Goodrich Company	Rohm and Haas Company
Hercules Incorporated	Shell Development Company
Hoechst Celanese Co.	Unilever Research U.S., Inc.
IBM Corporation	Union Carbide Corporation
S.C. Johnson & Son Inc.	Xerox Research Centre of Canada

The Division of Polymer Chemistry gratefully acknowledges the support of the 36 Industrial sponsors listed above. Each Company contributes \$1000 yearly to support polymer education and other polymer development activities.

The major programs which are currently supported include: the Polymer Education Newsletter (PEN), Workshops at schools to help introduce polymer education, the Undergraduate Summer Scholarship Program, the Summer Student Employment Program, the Polymer Curriculum Development Award, Tutorials and Free Short Courses on Polymer Science at National and Regional Meetings, and a new program for Improving the Public Perception of Polymers. The 1992 Annual Meeting of Sponsors on August 25, 1992 at the Washington, D.C. ACS meeting will feature a Minisymposium on Polymer Industry and R&D in Eastern Europe. Prior Annual Meetings covered: Interdisciplinary Research and Education for the Future (1991), International Competiveness and Cooperation (1990), Polymer Recycling-the Key issues (1989) and Technology Transfer from Universities and Government to Industry (1988). A video tape of these informative programs was provided free to the Industrial Sponsors and can be purchased by others for \$50 per copy. Send orders to E.J. Vandenberg, 16223 Inca Ave., Fountain Hills, AZ 85268 with check to Division of Polymer Chemistry.

Other companies may join this program by sending \$1000 to the treasurer, Dr. W.H. Daly, Louisiana State University, Department of Chemistry, Baton Rouge, LA 70803. Additional information may be obtained from the Division Newsletter or from E.J. Vandenberg, Industrial Sponsor Coordinator (602-837-9559).

4/92