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Salute to APS Sustaining Associates

This section is designed to help APS members understand more about APS Sustaining Associates. Information was supplied by company representatives. Each month different companies will be featured. A complete listing appears in each issue of *Phytopathology*.

DeKalb-Pfizer Genetics, Contact: David R. Smith, Area Director of Host Pest Resistance Section, 3100 Sycamore Rd., DeKalb, IL 60115; 815/756-SEED. DeKalb-Pfizer, a joint venture of DeKalb AgResearch, Inc. and Pfizer Inc., is an international researcher, producer, and marketer of corn, sorghum, soybean, sunflower, and alfalfa seed. Product research forms the foundation of the company's operations. Researchers use traditional breeding methods as well as certain forms of genetic engineering in their effort to improve yields. An important aspect of the research effort involves evaluating germ plasm worldwide and breeding for insect and disease resistance to reduce genetic vulnerability. Rigorous product testing and quality assurance ensures top performing products for farmers throughout the world.

Del Monte Corporation, Contact: Charles D. Sopher, Ph.D., Director of Agricultural Research and Seed Operations, 850 Thornton St., P.O. Box 36, San Leandro, CA 94577; 415/667-3717. Del Monte is one of the world's largest marketers of foods and beverages. Directly or through subsidiaries and affiliates, it markets products in more than 60 nations from production facilities it maintains in 15 countries. Control of plant diseases is vital to Del Monte to maintain its leadership as a marketer of foods and beverages, and the company supports the activities of plant pathologists in major areas of production.

Du Pont Agricultural Products, Contact: William C. Reische, Stine Plant Research Laboratory, Newark, DE 19711; 302/366-5392. Research and development have been the mainstays of growth for Du Pont since the company was founded in 1802. Du Pont herbicides, insecticides, fungicides, and nematicides are used by farmers in more than 100 countries to protect all major crops, including wheat, rice, and cotton, as well as most fruits and vegetables. Fungicide products are Manzate 200, a broad spectrum protectant fungicide; Benlate, the first fungicide with local systemic and curative action; and Curzate, a curative fungicide used in mixtures outside the United States. Currently under development is Nustar (DPX-H6573), a highly active, broad spectrum fungicide with systemic and curative activity.

Fermenta Plant Protection Co., Contact: Dr. Gary L. Eilrich, Vice-President, Technology, 5966 Heisley Rd., P.O. Box 8000, Mentor, OH 44061-8000; 216/357-4145. Fermenta Plant Protection Co. (FPPC), headquartered in Mentor, OH, serves four world business areas: North America, Latin America, Europe/Middle East/Africa, and Asia/Pacific. The Asia/Pacific area includes Australia, New Zealand, and the People's Republic of China. FPPC brings to the world of agricultural chemicals advanced product development, state-of-the-art manufacturing facilities, and sophisticated marketing techniques to serve a growing global market. These basic capabilities have resulted in a line of superior weed and disease control products like Bravo and Daconil 2787 fungicides that significantly improve the health of turfgrass and ornamental plantings and increase the quality and yields of such crops as peanuts, bananas, wheat, stone fruit, and vegetables. FPPC is uniquely positioned to respond to promising new opportunities.

New Sustaining Associates

Botanic Gardens of Australia, Contact: Librarian, North Terrace, Adelaide SA 5000 Australia.

Northfield Lab, Contact: Librarian—Department of Agriculture, Fosteres Rd., Northfield 5085 Australia.