

The reason why

In these great banks of molecular stills, DPi performs the extra concentration step that makes Myverol® Distilled Monoglycerides different from ordinary mono-di emulsifiers. What this adds to the cost per pound is much less than what our customers save by emulsifying more end-product with that pound of emulsifier. That is why we keep getting more and bigger customers all the time. *Distillation Products Industries*, Rochester 3, N. Y. Sales offices: New York, Chicago, and Memphis • W. M. Gillies and Company, Los Angeles, Portland, and San Francisco • Charles Albert Smith Limited, Montreal and Toronto.

distillers of monoglycerides made from natural fats and oils



Also...vitamin A for foods and pharmaceuticals

Distillation Products Industries is a division of Eastman Kodak Company

People and Products

A new receiver-purifier designed by the V. D. Anderson Company, Cleveland, O., will purify exhaust steam so that it can be reused for heat exchanger, unit heaters, or for heating or condensate.

Donald Q. Kern announces the formation of D. Q. Kern Associates with offices in Cleveland, O., and branches in New York and Washington, D. C. The firm will specialize in thermal process technology.

New scavenger leaves, designed for pressure-leaf filters by Niagara Filters Division, American Machine and Metals Inc. East Moline, Ill., eliminate unfiltered liquid heel to 1% or less.

Becco Chemical Division, Food Machinery and Chemical Corporation, Buffalo, N. Y., whose business has been devoted almost exclusively to hydrogen peroxide and other active oxygen chemicals, now offers three epoxy compounds.

A new coulomatic attachment for Fisher titrimeters is available from Fisher Scientific Company, Pittsburgh, Pa.

Unsaturated alcohols with two or more double bonds and one hydroxyl group are now available in tank-car quantities from the chemical products division of Archer-Daniels-Midland Company, Cleveland, O.

HEYDEN CHEMICAL CORPORATION has begun construction at Fords, N. J., of a new plant with an annual production of 25 million lbs. of pentaerythritol.

A new million-dollar laboratory for research in biochemistry has been opened by the Dow Chemical Company at Midland, Mich.

Kime Takes New Job

James A. Kime, for 16 years with the Southern Regional Research Laboratory, New Orleans, La., has transferred from the Department of Agriculture to the Department of the Army, as of March 12, 1956, and will have the following address: SO Division, Building T-459, Camp Detrick, Maryland. He has been convention chairman of the annual meeting of the American Oil Chemists' Society in New Orleans.

Appointments

Appointments at Becco Chemical Division, Food Machinery and Chemical Corporation, Buffalo, N. Y., include Bart Wright, production superintendent; Roger Sullivan, production engineer; Norman Michaelis, supervisor of the control laboratory; and Fred Sheldon, manager of the pulp and paper research and development department.

William C. Mueller is manager of the specialty oils department at Archer-Daniels-Midland Company, Minneapolis, Minn.

New members of the executive committee at Foster D. Snell Inc., New York, N. Y., are Daniel Schoenholz, Chester A. Snell, Philip B. Ostrow, Lloyd Osipow, and Richard L. Moore, all employees of the firm.

GENERAL MILLS INC., Minneapolis, Minn., has named Sewall D. Andrews Jr., general manager of the soybean division, as a vice president of the company.

James Y. Oldshue has been advanced to the position of director of research at MIXING EQUIPMENT COMPANY INC., Rochester, N. Y.

ATLAS POWDER COMPANY, Wilmington, Del., has named Edward J. Massaglia as assistant general manager of the chemicals division.

Appointments announced by Hercules Powder Company, Wilmington, Del., include Robert W. Cairns, director of research, and Wilbur E. Becker, manager of tall oil plant at Franklin, Va.