

Whichever fat you use for mono, molecular distillation makes it work better

Distilled monoglycerides are now in production made from:

cottonseed oil
soybean oil
lard
edible tallow

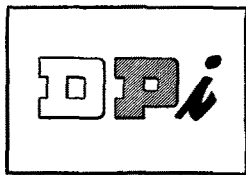
vegetable oleic acid
hydrogenated lard
hydrogenated soybean oil

Distilled monoglycerides made from the following have been produced on a semi-commercial scale:

peanut oil
hydrogenated cottonseed oil
vegetable palmitic acid

The way we purify them by our unique molecular distillation process gives all these monoglycerides something in common: an unusually high monoester content, and an almost complete freedom from fatty acids, catalysts, and other impurities that degrade taste and odor and inhibit emulsifying properties. Which oil makes the best monoglycerides for your purpose depends on what you want it for. The best way to find out is by making comparative tests on the formulation problems that confront you with a complete set of samples. You get samples of distilled monoglycerides made from the oils listed above by writing to *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 in bulk
for foods and pharmaceuticals

Distillation Products Industries
is a division of **Eastman Kodak Company**

People and Products

Beckman ratio-recording spectrophotometers are shown by appointment at a new display room opened by ARTHUR S. LAPINE AND COMPANY, Chicago, Ill. Visitors may bring samples for running analyses.

FISHER SCIENTIFIC COMPANY, Pittsburgh, Pa., is offering ammonium hydroxide, glacial acetic acid, hydrochloric acid, and sulfuric acid in non-returnable corrugated paperboard cases.

John L. Jordan has changed the name of Campbell Laboratories, Corpus Christi, Tex., which he purchased 20 months ago, to JORDAN LABORATORIES.

V. K. BABAYAN, E. F. Drew and Company Inc., Boonton, N. J., presented a paper entitled "Fatty Acids and Derivatives in Cosmetics" at the annual technical meeting of the Society of Cosmetic Chemists on December 19, 1955, at the Hotel Commodore, New York.

A new series of dialkyl methyl tertiary amines is offered by the Armour Chemical Division, ARMOUR AND COMPANY, Chicago, Ill. In each of the compounds, the two alkyl groups are derived from the same source.

Meetings

The Council for Agricultural and Chemurgic Research announces that its 21st annual conference will be held April 10-12, 1956, at the Congress hotel, Chicago, Ill.

Protective coatings to prevent corrosion will be discussed in a special symposium and will be the subject of other technical papers at the annual meeting of the National Association of Corrosion Engineers to be held March 12-16, 1956, at the Statler hotel, New York, N. Y.

About 1,500 chemists and chemical engineers are expected to attend the 1956 conference of the Chemical Institute of Canada, scheduled for May 28-30 at the Sheraton-Mt. Royal hotel, Montreal. The 10th conference of the Institute's protective coatings division will be held in Toronto on February 23, 1956, at the Royal York hotel, and in Montreal on February 24, at the Ritz Carlton hotel.

The 11th Purdue Industrial Waste Conference will be held May 15-17, 1956, in the Memorial Union, Purdue University, Lafayette, Ind.

The University of California Extension at Los Angeles has planned a conference on marine corrosion and fouling problems to be held April 18-20, 1956, on the La Jolla campus.

Expansion

A \$5,000,000 building program announced by Armour Research Foundation of ILLINOIS INSTITUTE OF TECHNOLOGY includes the construction of three buildings.

PROCTER AND GAMBLE COMPANY, Cincinnati, O., has announced an expansion program which will more than double the size of its manufacturing, administration, and research building in Cincinnati. The company has also formed a new food products division.

Engineering studies for a new tall oil fractionating unit at Springhill, La., have been authorized by ARIZONA CHEMICAL COMPANY, New York, N. Y.

Solvay Process Division, ALLIED CHEMICAL AND DYE CORPORATION, New York, N. Y., enters its 75th year of chemical manufacturing in 1956 with construction of a new hydrogen peroxide plant at Syracuse, N. Y.

AMERICAN CYANAMID COMPANY, New York, N. Y., is negotiating to acquire the Formica Company, producer of laminated plastics.

KOPPERS COMPANY INC., Pittsburgh, Pa., will invest approximately \$25,000,000 in 1956 to continue a five-year expansion program.