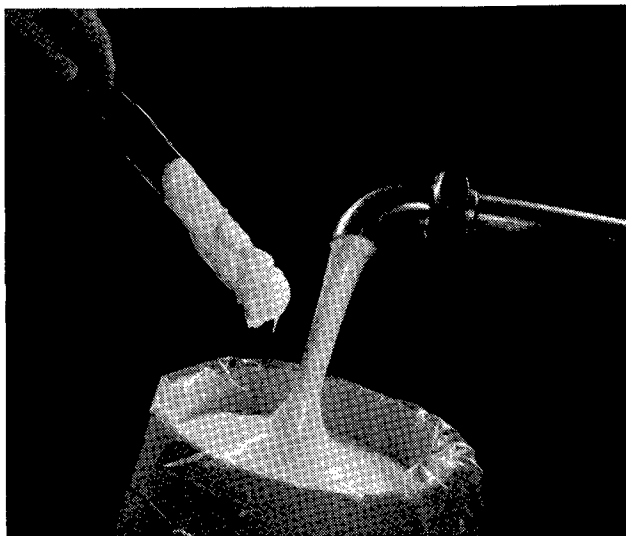


## Make your own emulsifier and what do you get?

You get only a mono-diglyceride mixture. Before you can use it you have to assay it for monoglyceride content. This takes time. Then you have to add it before deodorization. You lose some in the process, and the finished product may have too much or too little emulsifier. You never know for sure.

## Use Myverol<sup>®</sup> Distilled Monoglycerides and here's what you get...

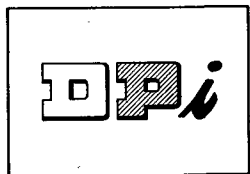


You get an emulsifier with an exceptionally high monoester content that you can count on to be uniform from batch to batch. You can add it *after* deodorization because the impurities that might degrade taste, color, or odor have been removed by molecular distillation. You know exactly how much monoglyceride is in the finished product. *And, pound for pound of actual monoglyceride, it costs less to buy your emulsifier from DPi.*

*Myverol Distilled Monoglycerides* are produced from most common food fats. The next step is to find out which Myverol is best for your product, how much you can save. Write *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

A new service which provides chemical marketing information, "Comprehensive Chemical Reports," is now available from FOSTER D. SNELL INC., New York, N. Y. Each report contains all published data including production, consumption, and foreign trade on any specific chemical, company, or related industry.

HERCULES POWDER COMPANY has begun operation of a new tall oil fractionation plant at Savannah, Ga.

Officers for 1957 of the Southern California Section of the INSTITUTE OF FOOD TECHNOLOGISTS are E. B. Oberg, Carnation Company, chairman; G. C. Beisel, Exchange Orange Products, vice chairman; S. I. Dulkan, Chem Tech Laboratories, treasurer; and G. E. Miller, C & H Sugar Refining Corporation Ltd., secretary.

L. A. SALOMON AND BROTHER INC., New York, N. Y., celebrated its 90th year in March 1957. Originally an importer and dealer in paints, dyestuffs, talc, and china clay, the firm now lists activated carbon, produced by American Norit Company, as its principal product.

MILTON HARRIS, Harris Research Laboratories, Washington, D. C., will receive the 1957 honor award of the Washington chapter of the American Institute of Chemists at the annual banquet to be held April 23, 1957.

Planisol, a granular detergent offered by DUNHAM CHEMICAL COMPANY, a subsidiary of National Cylinder Gas Company, can be applied in a hot-water solution by hose equipped with a spinning nozzle, thus reducing the cost of tank cleaning.

A new laboratory at the University of Rome, devoted exclusively to fundamental research in chemistry, is being supported by Palmolive S.p.A., Italian subsidiary of COLGATE-PALMOLIVE COMPANY, Jersey City, N. J.

S. G. BROOKER, Abels Ltd., Auckland, returned to New Zealand in February after a five-month, 37,000-mile trip through 12 countries in Europe and the Americas. Mr. Brooker, who spoke at the fall meeting of the American Oil Chemists' Society in Chicago, expresses his appreciation to Society members for their cooperation in making his visit in the United States a pleasant and instructive one.

Attendance at the second international conference of the Comité Français de la Detergence, held January 18, 1957, in Paris, included visitors from Germany, Austria, Belgium, Denmark, Spain, Great Britain, Italy, Norway, Holland, and Switzerland.

## Fatty Acids Rise

Production of fatty acids in January 1957 was 33.9 million lbs., about 3.8 million lbs. above the December level but about 3.9 million below production reported for January 1956, according to the Fatty Acid Producers' Council, a division of the Association of American Soap and Glycerine Producers Inc., New York.

Disposition in January totalled 34.7 million lbs., 3.3 million above the December figure but 4.6 million below the disposition figure for January 1956. Stocks, including work in process, dropped 4.8 million lbs. from the December 31 level to 52.6 million lbs. at the end of January. This decrease is mainly attributable to a decline in the work-in-process figure for unsaturated fatty acids.

## Central American Institute Formed

The Central American Research Institute for Industry was recently created by five Central American countries, under the sponsorship of the United Nations, to serve the area in the fields of technology and industrial research. Headquarters are at 6a. Avenida 6-59, Zona 10, Guatemala, Guatemala.

## Publish 1957 Calendar

The 1957 edition of "Seifen Industrie Kalender" is available from Delius, Klasing and Company, Schöneberger Ufer 59, Berlin 35, Germany, at DM 8.40 per copy. The 4 x 6½ in. volume contains 70 pages of tables pertaining to oils, fats, and glycerine.