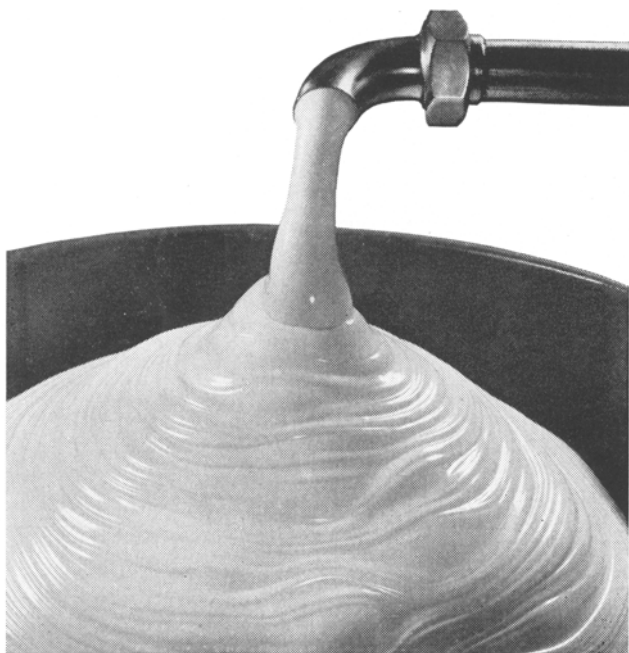


Why throw emulsifier away?

If the shortening manufacturer dares not add his emulsifier *after* the deodorization step, he must figure on losing part of it in the deodorizer.

The way to avoid this is to use the unique *Myverol*® *Distilled Monoglycerides*. With this particular emulsifier there is no worry about odor, taste, or stability. Molecular distillation takes care of that. So there is no need to make up for what will wind up in the deodorizer condensers.

Deodorizer savings are only part of it. There are even bigger reasons why the concentrated mono of *Myverol Distilled Monoglycerides* goes a great deal farther than do the common mono-diglyceride mixtures. The only



real way to know how much less *Myverol* it takes to do a given job is to send for a sample and do some comparison testing. Not only is there money to be saved, but better quality commercial and household shortening to be turned out—better quality due in part to more uniform mono content.

For that sample, 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
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H. J. Deuel Jr. Dies

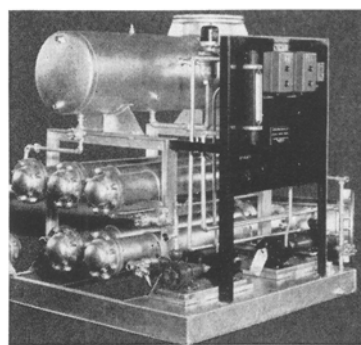
H. J. DEUEL JR. (1944), internationally known biochemist, died of cancer April 17, 1956, in Pasadena, Calif. Shortly before his death he had been elected president of the American Institute of Nutrition during the meeting in Atlantic City April 16-20.

Harry James Deuel Jr. was born October 15, 1897 in St. Paul, Minn. He obtained an A.B. degree from Carleton College in 1918 and served as a chemist in the U. S. Department of Agriculture from 1917-1920. In 1920 he left Washington, D. C., for Yale University, where he obtained a Ph.D. degree in physiological chemistry in 1923. He was married to Grace Antoinette Cutting on July 16, 1924. He served as an instructor in physiological chemistry at Cornell Medical School from 1923-28, as a professor of physiological chemistry at the University of Maryland from 1928-1929, and as a professor of biochemistry at the University of Southern California since 1929. In 1949 he became dean of the Graduate School in addition to his position as professor of biochemistry.

Dr. Deuel was the recipient of many honors. He was given the Borden award by the Institute of Nutrition in 1949. He was a member and later president of the editorial board of the Annual Reviews of Biochemistry and had recently returned after seven months as a Fulbright lecturer on the biochemistry and nutrition of lipids in Great Britain and Belgium with headquarters at the Dunn Nutritional Laboratory. He was best known for his studies on the nutrition and metabolism of fats and fatty acids. His recent studies on cholesterol metabolism have contributed substantially to the understanding of heart disease and atherosclerosis. His untimely death deprives medical science of one of the most outstanding workers in this field.

Dr. Deuel was a man of tireless energy and terrific drive. According to him, most of his prolific writing was done between midnight and two A.M. His three-volume series on the biochemistry of lipids will serve as an everlasting tribute to his insatiable desire for knowledge. In spite of this intense devotion to science Dr. Deuel never forgot to pay his respect to fellow workers. The beautiful Swiss chalet which served as his home in Pasadena was the mecca of biochemists who visited the Los Angeles area. In this setting he was most at home, and the many that were privileged to share it with him will always remember him in it.

F. A. KUMMEROW
University of Illinois, Urbana, Ill.



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