

# B-C IS BEST!

**Year In and Year Out**

**Day In and Day Out**

Most edible oil refiners have found this statement true over the years

**IF you want . . . .**

- economical bleaching
- less FFA rise
- greater stability
- less filter cloth replacement
- better clay uniformity

*In other words*  
*Better-Cheaper Bleaching*

**USE B-C**



**BENNETT-CLARK CO., INC.**

P. O. Box 951

**NACOGDOCHES, TEXAS**

## Entries for Fatty Acid Award to Be in by August 1

MANUSCRIPTS submitted for the \$500 award competition established by the Fatty Acid Producers' Division of the Association of American Soap and Glycerine Producers Inc. and administered by the American Oil Chemists' Society must be in by August 1, 1956. Announcement of the winner will be made at the fall meeting of the Society in Chicago



A. R. Baldwin

at the Sherman hotel, September 24-26. Judges will be J. B. Brown, Ohio State University, Columbus; J. C. Cowan, Northern Regional Research Laboratory, Peoria, Ill.; and A. R. Baldwin, Cargill Inc., Minneapolis, Minn.

The award is to be given for work done in an educational institution in the United States or Canada while the individual is a candidate for a degree (bachelor, master or doctor) or on the staff of an educational institution within one year after receipt of such a degree.

Submission of a paper or thesis may take place within one year after the author is graduated. In respect to team authorship, at least one of the candidates must meet the requirement as set forth above, in which event the entire team shall be considered eligible for the award.

Research leading to new or improved products based on fatty acid chemistry is to be emphasized in entries. Properties and applications of fatty acid products are considered of prime importance. Preference will be given to studies having some relation to pure or commercial grades of fatty acids rather than to physiological or biochemical studies of their glycerides. Originality in extending the application of such fatty acids or their derivatives into new fields of usefulness will receive special consideration.

Copies of the official entry forms may be obtained from the American Oil Chemists' Society, 35 E. Wacker drive, Chicago 1, Ill.

### New Book

ORGANIC SYNTHESIS, vol. 35, by T. L. Cairns, editor-in-chief (John Wiley and Sons Inc., New York; Chapman and Hall Ltd., London, 1955, 122 pp., \$3.75). This is the 35th annual publication in a series devoted to methods for preparing organic compounds. This particular volume includes methods of synthesis for 36 compounds with formulas, procedures, notes on special precautions, and references to alternative methods of preparation. Each preparation is checked by reliable investigators. Of particular interest to the fat technologist are the syntheses of two cholesterol derivatives,  $\Delta^4$ -cholesten-3-one and  $\Delta^5$ -cholesten-3-one.

The volume also includes a cumulative subject index of 19 pages for volumes 30-35. This type of index saves considerable time in the search for a particular entry. Each volume contains only a limited amount of information which is directly applicable to the fat and oil field. However the series is so comprehensive in scope that it represents an important addition to the chemical literature.

R. J. SIMS  
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