# **Call for Nominations for Ninth AOCS \$2500** Award in Lipid Chemistry

#### Sponsored by Applied Science Laboratories

In April 1964 the Governing Board of the American Oil Chemists' Society established an Award in Lipid Chemistry under the sponsorship of the Applied Science Laboratories Inc., State College, Pa. Previous awards were presented as follows: Erich Baer, August 1964; Ernest Klenk, October 1965; H.E. Carter, October 1966; Sune Bergstrom, October 1967; Daniel Swern, October 1968; H.J. Dutton, October 1969; E.P. Kennedy, September 1970; and E.S. Lutton, October 1971.

The award consists of \$2,500 accompanied by an appropriate certificate. It is now planned that the ninth award will be presented at the AOCS Fall Meeting in Ottawa, Canada, September 24–28, 1972.

#### **Canvassing Committee Appointees**

Policies and procedures governing the selection of award winners have been set by the AOCS Governing Board. An Award Nomination Canvassing Committee has been appointed. Members are: T.J. Weiss, Chairman; B.A. Greenwell; R.H. Purdy; Dorothy M. Rathmann; and G. Sumrell. The function of this committee is to solicit nominations for the ninth award. Selection of the award winner will be made by the Award Committee whose membership will remain anonymous.

### Rules

The rules prescribe that nominees shall have been responsible for the accomplishment of

AOCS member David H.

Abrahams, chief chemist of

Dexter Chemical Corp. since 1967, has been named tech-

Following his discharge from the U.S. Army Chemical Corps in 1957, Abrahams

joined Dexter as head of the

textile applications laboratory

and soon supervised a broad resin development program. This work led to patents in

the field of uron resins for wash-and-wear and delayed-

Abrahams' direction, Dexter

Under

applications.

nical director.

# David Abrahams Becomes Technical Director at Dexter



David H. Abrahams

developed a new line of dyeing assistants for all types of synthetic fabrics. These are now being successfully marketed. As technical director he will have responsibility not only for textile chemicals but chemicals for the paper and industrial fields.

cure

In 1953 Abrahams received a B.S. degree in textile chemistry from Lowell Textile Institute. While teaching analytical chemistry at M.I.T. he studied advanced organic chemistry and thermodynamics. In 1955 he received his M.S. degree in textile chemistry from Lowell and continued as an instructor in organic chemistry. From 1955 until entering the army he worked at Allied Chemical Corp as a chemist in dye application research.

original research in lipid chemistry and must have presented the results thereof through publication of technical papers of high quality. Preference will be given to individuals who are actively associated with research in lipid chemistry and who have made fundamental discoveries that affect a large segment of the lipid "lipid field. For award purposes, the term chemistry" is considered to embrace all aspects of the chemistry and biochemistry of fatty acids, of naturally occurring and synthetic compounds and derivatives of fatty acids, and of compounds that are related to fatty acids metabolically, or occur naturally in close association with fatty acids or derivatives thereof. The award will be made without regard for national origin, race, color, creed or sex.

Letters of nomination together with supporting documents must be submitted in octuplicate to T.J. Weiss, USDA-ARS-DPL, 14th St. and Independence Ave., S.W., Washington, D.C. 20250, before the deadline of April 15, 1972. The supporting documents shall consist of professional biographical data, including a summary of the nominee's research accomplishments, a list of his publications, the degrees he holds, together with the names of the granting institutions, and the positions held during his professional career. There is no requirement that either the nominator or the nominee be a member of the American Oil Chemists' Society.

Remember the DEADLINE, April 15, 1972

## NOTICE

Lynn A. Hawkins, Jr., Woodson-Tenent Labora-tories, P.O. Box 2135, Memphis, Tenn. 38102, has been granted a Referee Certificate on Cottonseed, Soybeans, Oil Cake and Meal, Protein Con-centrates, Cottonseed Oil, Soybean Oil and Other Fatty Oils, Tallow and Grease, Cellulose Yield (Linters).

• Northeast Section . . .

(Continued from page 106A)

- 11:00 AM Gregory Leonardos and Frederick Sullivan, Arthur D. Little, Inc., "Odor Measurement Techniques in the Lipid Industry"
- Michael R. Beltran, Beltran Association, "Systems for Odor Abatement from Edible and 11:45 AM Inedible Fat and Oil Plants and Their Economics"
- Robert Casparian, Carver Greenfield, "Re-covery and Reuse of Liquid Waste Streams" 2:15 PM
- 3:00 PM Warner M. Linfield, Illinois Institute of Technology Research Institute, "Phosphate Free Detergents"
- Clifford Haysley, Glidden Durkee, "The AOCS 3:45 PM Committee on Environmental Control"

Frank White, Chairman of the Symposium has extended an invitation to all AOCS members to attend the full day session. Information on registration for this meeting may be obtained from Frank White, Foster Wheeler Corpora-tion, Livingston, N.J. or Don Fritz, Woburn Chemical Company, Harrison, N.J.