CALL FOR NOMINATIONS:

North Central Section

Alton E. Bailey Award

The North Central Section of AOCS is requesting of the society members written nominations for the 1975-76 Alton E. Bailey Award. The purpose of the Bailey Award is to recognize research and/or service in the field of fats and oils. The nomination should contain at least 5 pertinent references or contributions in the field of oils, fats, waxes, et cetera. Some of the past Bailey Award winners are: V.C. Mehlenbacher (1959), R.H. Potts (1960), J.C. Cowan (1961), A.R. Baldwin (1963), T.P. Hilditch (1965), D. Swern (1966), W.O. Lundberg (1967), H.J. Dutton (1968), H.S. Olcott (1969), H.E. Carter (1970), J.F. Mead (1971), R.T. Holman (1972), C.M. Gooding (1973), and S.S. Chang (1974).

Please send nominations to the Alton E. Bailey Award Chairman, Dr. B.F. Szuhaj, Central Soya Company, 1825 N. Laramie Avenue, Chicago, Illinois 60639. The deadline for nominations is January 1, 1975, and notification of selection will appear in this journal. The presentation of the Bailey Award is scheduled for March 17, 1975.

CALL FOR NOMINATIONS:

Award of Merit

The Society's Award of Merit is to be presented to qualified Society members at the 68th Annual Spring Meeting, New Orleans, LA, April 21-24, 1976.

The Award is given to recognize current and past achievements in serving the Society, including:

- (a) active productive service to AOCS committee work;
- (b) marked leadership in technical, administrative, or special committee or Society acitivities;
- (c) outstanding activity or service that has particularly advanced the Society's prestige, standing, or interest; or
- (d) any distinguished service to the Society not herein otherwise specifically provided for.

Past winners of the Award of Merit include: W.T. Coleman, and D.L. Henry, 1969; R.T. Doughtie and R.A. Burns, 1970; E. Jungermann, 1971; D.S. Bolley and T.J. Potts, 1972; A. Rose and E.R. Hahn, 1973; and R.A. Reiners and R.G. Krishnamurthy, 1974; L.S. Crauer and H.G. Salomon, 1975.

Nominations should cite the record of the nominee which qualifies him/her for the Award. Two copies of the nomination should be submitted to: Arthur E. Waltking, Technical Coordinator, Best Foods Research Center, Box 1534, 1120 Commerce Ave., Union, NJ 07083 before February 15, 1976.



World Wide Electrolytic Hydrogen Plants and Generators Stuart electrolytic hydrogen plants have a proven record of performance with more than 400 installations in over 50 countries. An enviable reputation has been established with custom-built Electrolyser plants operating efficiently for as long as 40 years. The unique Stuart Cell produces hydrogen and oxygen of high purity and requires little attention for periods of 10 to 15 years. When individual cells require overhaul, the modular construction of Electrolyser plants enables on-site servicing to be carried out with little interruption. Safe, automatic operation is conveniently and economi-

Performance

Rendement

Leistung

Safe, automatic operation is conveniently and economic cally achieved for requirements of 50 to 200,000 cubic feet per hour.

In any language Electrolyser brings an assurance of performance.

