

Participating Organizations

Agricultural Research Institute, USA
American Association of Cereal Chemists
Australian Institute of Food Science and Technology
Association of Official Analytical Chemists
BEVEPRO, Belgium
Cámera Regional de la Industria de Aceites Grasas y Similares de Occidente, Mexico
Cooperative Agricultural Association of the State of Sinaloa, Mexico
Central Institute for Nutrition and Food Research, TNO, The Netherlands
Centro de Investigaciones y Asistencia Tecnologica del Estado de Chihuahua
Comite Eetbaar Plantaardig Eiwit, The Netherlands
Consejo Nacional de Ciencia y Tecnologia, Mexico
Danish Meat Products Laboratory
European Vegetable Protein Federation
FEDIOL, Belgium
Food and Agricultural Organization of the United Nations
Food Protein Council, USA
Food Protein R&D Center, Texas A&M University, USA

Grain Marketing Office Oilseeds Division, Agriculture Canada
Institut des Corps Gras, France
Institute of Food Technologists, USA
Instituto Nacional de Investigaciones Agricolas (INIA), Mexico
Instituto Nacional de la Nutricion (INN), Mexico
Instituto Superior Agropecuario Autonomo del Estado de Guerrero (ISAAEG), Mexico
International Association of Seed Crushers, Great Britain
International Society for Fat Research (ISF)
International Soy Program (INTSOY), USA
Japan Vegetable Protein Food Association
National Soybean Processors Association, USA
Oil Technologists Association of India
Soybean Industry Association, Australia
Swedish Oilseed Growers Association
The Netherlands Society for Nutrition and Food Technology
Verband Deutscher Oelmuhlen
VERNOF, The Netherlands

IVARSON PRESENTS . . .



CONTINUOUS HEAT EXCHANGERS

- Scraped surface heat exchanger for continuous processing
- Continuous high pressure pasteurization
- For margarine: table, soft, pastry & low calorie
- For shortening: pastry fats
- For creams: sugar/fat mixtures
- Special processing for bakery & pastry margarine & fats
- Thorough working through chilling stage
- Independent cooling for each cylinder
- Higher working pressures
- Heavy duty construction throughout
- Independently driven mutator shafts
- High drive capacities . . . to 40 kw per shaft
- Fixed or variable speed
- CIP cleanable, temperatures to 185° F



For complete margarine & shortening systems,
planning & consultation contact:

LEN E. IVARSON, INC.

P.O. Box 23335 Milwaukee, WI 53223 414-351-0700 Telex 26-9450