

World Conference on Vegetable Food Proteins

Participating Organizations

The World Conference on Vegetable Food Proteins to be held Oct. 29-Nov. 3, 1978, in Amsterdam has attracted worldwide attention. While The American Oil Chemists' Society is primary sponsor for the event, more than two dozen organizations around the globe are serving as co-sponsors, helping to distribute information about the conference, and making available persons from their organizations to help plan the conference. Following are brief descriptions of most of these organizations, with addresses so that persons interested in more information may write directly to the organization.

Final program arrangements for the conference are now being made by the Steering and Program Committee. Names of speakers will be published as soon as the full program has been completed.

Approximately half the available exhibit space has been reserved by firms involved in the utilization of vegetable food proteins.

Registration forms and housing reservation forms will be available in late spring or early summer and will be published in *JAOCS*. Persons who wish extra forms may write to World Conference on Vegetable Food Proteins, AOCS, 508 S. Sixth St., Champaign, IL 61820, USA. Forms will be mailed as soon as they are available.

The conference is being held to present by means of lectures, demonstrations, and exhibits the most current information on utilization of vegetable protein for nutritional and functional purposes in a wide range of present and future foods. Session topics will include Protein Nutrition, Economics; Regulatory Affairs; Characteristics of Protein Ingredients, Cereals, Snacks, and Bakery Products; Meat and Fish Applications; Confectionary Products Applications; Use of Vegetable Proteins in Fermented and Other Products; Marketing Requirements and Experiences; New Developments in Vegetable Proteins; and Use of Vegetable Protein in Dairy Products.

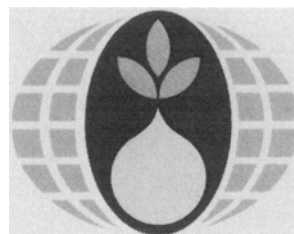
Besides the plenary sessions each morning, round table discussions will be held in the afternoons, following a luncheon and exhibit break each day at noontime.



American Association of Cereal Chemists

The American Association of Cereal Chemists (AACC) is a scientific organization serving over 2,900 scientists and executives in 24 countries, who are engaged in those industries which process cereal grains (corn, wheat, rice, etc.) into edible and nonedible products. The AACC was founded in 1915 to encourage research and development in the processing and use of cereal grains and to standardize analytical methods in cereal chemistry. The Association is divided into 18 local chapters and 4 specialized divisions: milling and baking, carbohydrates, proteins, and flavors and additives. The AACC publishes two professional journals, *Cereal Foods World* and *Cereal Chemistry*, in addition to a series of *Advances and Monographs*. The AACC also con-

ducts workshops, short courses, and conferences. Its 1978 annual meeting will be held in conjunction with the Sixth International Cereal and Bread Congress in Winnipeg, Canada. Current AACC president is Daniel G. McPherson of General Mills, Inc. Executive vice president is Raymond J. Tarleton. AACC headquarters is at 3340 Pilot Knob Rd., St. Paul, MN 55121, USA.



American Soybean Association

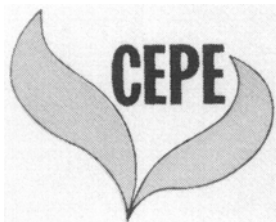
The American Soybean Association is a farmer organization working to assure profitable U.S. soybean production. The ASA was founded in 1920 and now has an active membership of 22,000. ASA programs include foreign market development and expansion, government relations, and soybean research to assure adequate supplies and to lower production costs. The ASA is made up of 24 state associations, 18 of which have self-help investment programs for market development and research. ASA president is Nick Rose of Roseland, AR; the chief executive officer is Dr. Kenneth L. Bader. Mailing address is Box 158, Hudson, IA 50643, USA. ASA also has offices in Washington, Brussels, Paris, Hamburg, Vienna, Madrid, Mexico City, Taipei, and Tokyo as part of its programs in approximately 70 nations.



Association of Official Analytical Chemists

The AOAC, founded in 1884, is composed of laboratory analysts working for federal, state, local, or educational institutions in the development, validation, and dissemination of analytical methods in the United States, Canada, and several other nations. AOAC publishes a bimonthly journal, *The Journal of the Association of Official Analytical Chemists*. Every five years it publishes *The Official*

Methods of Analysis, which is updated by annual supplements. AOAC's annual meeting is held each fall in Washington, DC, and a spring workshop is held annually. Current president is Anthony J. Malanoski, USDA, Scientific Services, Food Safety and Quality Services. William Horwitz is executive director. The mailing address is AOAC, Box 540 Benjamin Franklin Station, Washington, DC 20044, USA.



CEPE

The Comité Eetbaar Plantaardig Eiwit (CEPE), which means Committee on Edible Vegetable Protein, was founded in 1976 as a trade association of firms and associations involved in the production, trade, and use of vegetable protein for food purposes. The Committee's objective is to coordinate members' activities on legislation and public relations regarding vegetable proteins. There are 14 members. President is Dr. H.W. van Gils, marketing manager-vegetable proteins, Unimills B.V., Postbox 18, Zwijndrecht, The Netherlands. The secretariat is headed by Dr. C.J.M. Meershoek, Raamweg 44, The Hague, The Netherlands.

CNR-Progetto Finalizzato: Ricerca di Nuove Fonti Proteiche e di Nuove Formulazioni Alimentari

The National Research Program for New Protein Sources and New Foods, formed in June 1976, comprises 44 research centers of universities, government bodies, and industrial centers doing work on the chemical, biological, technological, nutritional, and economic aspects of the recovery and processing of unconventional and marginal protein sources. Headquarters is at the Istituto Technologie Alimentari, Via Celoria 2, I-20133, Milano, Italy. Prof. C. Cantarelli is director. Directors of the five different research areas are: Prof. C. Galoppini, vegetable protein; Prof. G.B. Quaglia, animal sources; Prof. V. Treccani, microbial protein; Prof. C. Peri, new foods; and Prof. M.A. Spadoni, nutritional and toxicological evaluations.

European Vegetable Protein Federation

The European Vegetable Protein Federation was formed in 1977 by the national vegetable protein food associations of the European Economic Community (EEC) to ensure adequate representation of vegetable protein within the EEC. Chairman of the group's management committee is Dr. Günther Hatje, Union Deutsche Lebensmittelwerke GmbH, Dammtorwall 15, D 2000 Hamburg 36, Germany. General secretary is Mr. W. Cools, European Vegetable Protein Federation, Avenue de Cortenbergh 172, B 1040 Brussels, Belgium.



FAS, USDA

The Foreign Agricultural Service was established on

March 10, 1953. FAS works with private U.S. trade groups on jointly financed projects abroad to maintain and expand markets for U.S. farm products. It publishes a weekly *Foreign Agriculture* magazine and 18 *Foreign Agriculture Circulars* a year that are available to the public. FAS programs are carried out by 736 staff members in Washington, DC, and 67 posts around the world. FAS administrator is Thomas Hughes. Within FAS, the Office of Oilseeds and Products of the Foreign Market Development Area is specifically involved in developing foreign markets for U.S. oilseeds and products. Marketing director is James Lankford. Oilseed and products headquarters is USDA, FAS, FMD, O&P, Room 4941-S, 14th and Independence Ave., S.W., Washington, DC 20250, USA (telephone: 202-447-8809).

Federal Research, SEA, USDA

Known as the Agricultural Research Service (ARS) until early this year, the Federal Research component of USDA's new Science and Education Administration (SEA) conducts research to improve both production and use of America's agricultural output. This involves as a major mission assuring the quality and quantity of the nation's food supply, including research on vegetable food proteins. T.W. Edminster, formerly Administrator of ARS, continues to perform the same function in the new agency with the title of Deputy Director for Federal Research (FR), SEA. He is responsible for directing the activities of approximately 3,500 scientists and engineers throughout the United States, Puerto Rico, the Virgin Islands, and several foreign countries. FR, SEA maintains regional research centers, such as the ones at Peoria and New Orleans where much work is done on vegetable food proteins, and also has scientists at field research stations, experimental farms, universities, and other laboratories. Results of its work are published in diverse scientific and technical journals. Mr. Edminster's office is in Room 302-A, U.S. Department of Agriculture Administration Building, Washington, DC 20250, USA.

FEDIOL

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FEDIOL – the E.C.C. Seed Crushers and Oil Processors' Federation – was founded March 28, 1957, to study problems affecting the oil processing industry in EEC countries, to coordinate policy formulation, represent industry before ECC agencies and other international groups, and to study scientific, technical, and industrial matters of interest to members. FEDIOL's headquarters is at Rue de la Loi, 83, Bte 7; B-1040 Brussels, Belgium. The organization publishes, for its members only, a bimonthly journal as well as quarterly and annual production and trade statistics. FEDIOL's members are the national seed crushers and oils and fats processors associations, as well as individual firms in some nations. Current president is A.E. Mergell, owner of the HOBUM in Hamburg-Harburg, West Germany; secretary-general is A. Sieffert.



Food Protein Council

The Food Protein Council, organized in 1971, represents the rapidly growing vegetable protein industry in the

United States. Its members include firms that process or sell vegetable proteins or products. Associate members are firms with a collateral interest in FPC activities. There are now 16 members and two associate members. The Council's goals are to build awareness of the nutritional properties of commercially available vegetable proteins and to participate in the formulation of U.S. nutritional goals and policies to assist government agencies, the scientific community, the food processing industry, and public interest groups in the better understanding of vegetable proteins in the food system; and to work toward establishment of harmonized world food regulations that permit maximum use of vegetable proteins. The Council participates in national and international meetings, seminars, and conferences on food protein. It is active in government proceedings affecting the industry. Jack J. Anton is current chairman of the council; Sheldon J. Hauck is executive vice president. FPC headquarters is at 1800 M St., NW, Washington, DC 20036, USA (telephone: 202-467-6610).



Food Protein Research and Development Center

The Food Protein Research and Development Center, founded in 1965, is a full-time agricultural products research and development group in the Engineering Experiment Station at Texas A&M University. It is a major research arm of the Texas Natural Fibers and Food Protein Commission. The program is dedicated to developing processes for converting crops which can be grown in the Southern United States into food ingredients, and demonstrating their use in food products. The staff consists of approximately 35 full-time members with backgrounds in chemical and food engineering, food science, biochemistry, analytical chemistry, microbiology, nutrition, and home economics. Publication of the Center's work appears in several scientific journals. The Center has participated in several international cooperative programs, including development of a coconut protein isolate process for the Philippine government in Cebu City, Philippines. Center director is Dr. Edmund W. Lusas. Mailing address is Food Protein Research and Development Center, Box F.E. 183, Texas A&M University, College Station, TX 77843, USA.



GEPS

The Groupe d'Etude des Proteines de Soja (GEPS) is a French group promoting the study and development of vegetable proteins, particularly soy protein, in human nutrition. Members are French companies that produce vegetable proteins and use them. The organization, founded in 1975, holds several meetings each year on the use of vegetable

proteins. The present chairman is Guy Deneck and its general delegate is Aldo Uzzan. 5, Bld de Latour-Maubourg, 75007 Paris, France.



Groupe Consultatif International de Recherches sur le Colza

The GCIRC—International Rapeseed Research Advisory Group—was created in 1972 to develop research concerning the improvement of rapeseed and its products, encompassing agronomic, technological, and food points of view, and ensuring close links between researchers on this subject. Directors of the advisory group represent researchers in each nation. The 5th International Rapeseed Conference is scheduled for June 12-16, 1978, in Malmö, Sweden. Information is exchanged through such meetings and publications of proceedings of such meetings. Current president is Dr. Andersson of the Swedish Seed Association, Svalöv, Sweden. The secretary is Emile Chone, director of the "Centre Technique Interprofessionnel des Oléagineux Métropolitains," 174 avenue Victor Hugo, 75116-Paris, France.



Institut des Corps Gras

The Institut des Corps Gras (ITERG—French Fats and Oils Research Institute) was founded in 1943, devoted to research, development, and information for the industries of oils, fats, and related products. Its Paris and Marseilles' laboratories and service facilities employ approximately 40 scientists and technicians working on analytical chemistry, organic chemistry, biochemistry, technology for fats and oils, margarines, oilseed meals, soaps, and industrial fats. It publishes the monthly *The Revue Française des Corps Gras* and holds annual meetings called "Journées d'Information ITERG." Present chairman is Paul Carriere; general manager is Jean-Pierre Wolff, and deputy general manager is Aldo Uzzan. Headquarters is at 5, Bld de Latour-Maubourg, 75007 Paris, France.



Institute of Food Technologists

The Institute of Food Technologists is an international nonprofit scientific society founded in 1939. Its more than 17,500 members in more than 105 nations are food technologists, food scientists, food engineers, nutritionists, food industry managers and executives, government food research and regulatory personnel, educators, and other

individuals working in closely related fields. IFT has 42 regional sections within the United States and one each in Canada, Japan, Mexico, and Great Britain. It is affiliated with food science organizations in nine other nations. IFT publishes *Food Technology* (monthly), the *Journal of Food Science* (bimonthly), and the *IFT World Directory & Guide* (annually). During its annual meeting, more than 350 technical papers and more than 30 symposia and panel discussions are presented. Dr. Howard E. Bauman, vice president of research and development for the Pillsbury Company, is the current IFT president. Executive director is Calvert L. Willey. IFT headquarters is at 221 N. LaSalle St., Chicago, IL 60601, USA.



International Association of Seed Crushers

The International Association of Seed Crushers was founded in 1910 by a group of European oil millers. The Association now has members in 32 countries covering most of the important producing and consuming areas for oils and fats in the world. Apart from its members (seed crushers and oil refiners), large numbers of shippers, ship-owners, brokers, and government officials attend the IASC annual congress, at which the delegates and their guests total 1,200-1,300 persons. These congresses have virtually become a world forum for oils and fats at which both developed and developing countries meet in cooperation to discuss the smooth running of international trade. A report of the congress is issued free to delegates and is widely circulated at a small charge to other interested bodies. A booklet on "Sampling and Analysis of Oilseeds, Oils and Fats" is also available. The president of the Association is J.E.Th.M. Randag (The Netherlands) and the secretary is H.D. Howard (Great Britain). The IASC headquarters is at Salisbury Square House, 8 Salisbury Square, London, England EC4P 4AN.



International Sunflower Association

The International Sunflower Association was founded in 1970 to promote sunflower research and development, and to promote international cooperation in the study of agronomic, technical, and nutritional problems relating to sunflower cultivation. The 42 council members represent individual nations. Each represented country has or is organizing a national sunflower association. An International Sunflower Conference is held biennially and includes plenary sessions; symposia; commission, working groups, and committee meetings; exhibitions; field trips, and other activities to support the Association's goals. The Association publishes a quarterly newsletter and the proceedings of each international conference. President is Dalton E. Gandy, 1834 Hunters Creek Drive, Memphis, TN, USA. Secretary general/treasurer is Jaap J.L. van Waalwijk van Doorn, PO Box 7, Zevenaar, The Netherlands.

Japan Vegetable Protein Food Association

The Japan Vegetable Protein Food Association, founded in 1975, has 20 member companies which manufacture soybean or wheat protein food products. The Association works to promote the production, sales, quality improvement, and public information of vegetable protein. Y. Sakaguchi, chairman of the Nisshin Oil Mills, Ltd., is the current chairman. Executive director is T. Takahashi. The Association's mailing address is 9th Floor, Rainbow Building, 2-15-17, Nishi-shinbashi, Minato-ku, Tokyo 105, Japan.

League for International Food Education (LIFE)

LIFE was founded in 1968 to use services of volunteers from its nine member organizations to work on improving nutrition and food technology in the developing world. LIFE responds to requests for technical information and assistance from persons working in developing countries. It also publishes and distributes a monthly newsletter. Member organizations are: American Association of Cereal Chemists, American Chemical Society, American Institute of Chemical Engineers, American Institute of Nutrition, American Oil Chemist's Society, American Society of Agricultural Engineers, American Society of Agronomy, Institute of Food Technologists, and Volunteers in Technical Assistance. Executive director is Hugh J. Roberts. LIFE has offices at 1126 16th St., NW, Room 404, Washington, DC 20036, USA.



Leatherhead Food Research Association

The British Food Manufacturing Industries Research Association (Leatherhead Food R.A.) was founded in 1919 to do long-term research and short-term investigation for member firms. Today some 650 companies, 150 located outside the United Kingdom, are members. The Association's main research program is directed by industrial committees formed by the members. Current research areas include meat and fish products, confectionary products, fruit and vegetable products, oils and fats, proteins, analysis, microbiology, flavor and nutrition, biochemistry, rheology, electron microscopy, process control, and food engineering. Members service programs aid members with individual problems by supplying information, lending equipment, training staff, or carrying out experimental work. Publications include research reports; technical circulars; scientific, technical, and literature surveys, an abstracts journal, and legislation manuals. Some may be purchased by nonmembers; most are for members only. Membership is for food manufacturing or processing firms, or allied companies. Inquiries may be mailed to J.A. Henry, Manager-Membership Department, Leatherhead Food RA, Randalls Road, Leatherhead Surrey KT22 7RY, England.

National Cottonseed Products Association

The National Cottonseed Products Association was established in 1897 for the purpose of serving the cottonseed oil mill industry. Presently there are 95 oil mill members of the association plus 114 brokers, dealers, and associate members with interests in cottonseed processing. The association responds to industry needs in a wide range of fields including improvements in product utilization, main-

tenance of an awareness on scientific matters of importance to the industry, encouragement of domestic and foreign trade in cottonseed products, and compliance and response to governmental regulatory matters. The association publishes a set of trading rules which act as standards for commerce involving cottonseed products. Any alterations in these rules as well as other matters of association business are considered at an annual meeting of the members. The current president of the association is Dixon White, president of Simmons Cotton Oil Mills, Lubbock, TX, and the executive vice president is Fred H. Husbands. The sole office of the National Cottonseed Products Association is in Memphis, TN. The mailing address is Post Office Box 12023, Memphis, TN 38112, USA.



National Soybean Processors Association

The National Soybean Processors Association (NSPA), founded in 1933, represents 33 member firms that process more than 95% of the soybeans crushed in the United States. Associate members include firms that use soybean oil or soybean meal, such as refiners and mixed feed manufacturers. NSPA has developed and publishes equitable trading rules for buyers and sellers of soybean products. The Association also conducts liaison with executive agencies of the federal government, the Congress, international trade organizations, and related industry groups. NSPA promotes scientific research on soybeans by supporting and maintaining the National Soybean Crop Improvement Council, located in Urbana, IL. Sheldon J. Hauck is president of the NSPA, whose headquarters is at 1800 M. St., NW, Washington, DC 20036, USA (telephone: 202-452-8040).

Oil Technologists' Association of India

The Oil Technologists' Association of India, founded in 1944, is composed of more than 1,200 member scientists, technologists, industrialists, and firms from throughout India and a few other nations who work to advance knowledge of the chemistry and technology of vegetable, animal, and marine oils, fats and waxes, essential oils, surface coatings, and associated products. The Association is organized into five geographical zones through which all activities are carried out. OTAI publishes the *Journal of Oil Technologists' Association of India* on a quarterly basis, and holds annual conventions and general meetings in each zone on a rotation basis. Individual zones organize seminars, lectures, refresher and short courses, and other meetings to help members keep informed of the latest developments in their field. Current president of OTAI is Dr. S.D. Shukla, director, Harcourt Butler Technological Institute, Kanpur. Chairman of the International Coordination Council is Dr. M.M. Chakrabarty, vice-chancellor of Agricultural University, Kalyani (West Bengal). Honorary director general is Prof. A.C. Gupta, Emeritus Scientists (U.G.C.), and OTAI headquarters is at H.B. Technological Institute, Kanpur 208002, India.

The Organization for Nutrition and Food Research—TNO

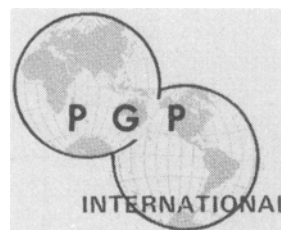
The Organization for Nutrition and Food Research TNO (TNO is the Dutch acronym for Applied Scientific Research) was founded in 1940 as part of The Netherlands Organization for Applied Scientific Research, established under the TNO Act of 1930. The total TNO organization

has about 5,000 employees; the nutrition and food organization has about 450 employees. Research is conducted through three institutes—the Central Institute for Nutrition and Food Research TNO; the Institute for Cereals, Flour and Bread TNO; and the Institute for Fishery Products TNO. There are divisions for research on nutrition; toxicology; and food analysis, microbiology, and technology. Product-directed groups work on cereals and bread, fish and fish products, meat and meat products, and oil, fats, and margarine, and others. Work on vegetable food proteins is conducted in several of the groups and divisions. It is involved with advanced technology as well as technology for developing countries. Results are published in various scientific and/or technical journals. The organization participates in numerous national and international meetings, symposia, conferences, etc. Further information is available from the president of the Organization for Nutrition and Food Research TNO, Mr. B. van Dam, MSc, PO Box 297, The Hague, The Netherlands.



POS Pilot Plant Corporation

The POS Pilot Plant Corporation, incorporated in 1973 as an independent, not-for-profit company operates a versatile pilot plant designed to aid development of value-added food and feed technologies relative to cereal grains, oilseeds, and pulses. The organization is supported by Canada's federal government, the provinces of Alberta and Saskatchewan, and 21 Canadian food and agricultural firms. The pilot plant facilities, with full scientific and technical support staff, are available to members and clients on a fee-for-use or project contract basis. The organization also maintains its own research and development program for the benefit of members. An annual general meeting of members is held each September. John V. Cross is executive director. Headquarters is on the University of Saskatchewan campus, Saskatoon, Saskatchewan, Canada S7N 2R4.



Protein Grain Products International

Protein Grain Products International is a national trade association involved in a wide range of overseas and domestic marketing activities for the leading American manufacturers and processors of regular, soy fortified, and blended wheat, corn, and sorghum products. Emphasis is placed on use of these foods in institutional feeding programs. PGPI was incorporated in the District of Columbia in 1963 and holds semiannual meetings of its board of directors. Robert D. Fondahn is president of the association which has headquarters at 1030 15th St., NW, Suite 760, Washington, DC 20005, USA.

Research Branch, Agriculture Canada

The Research Branch of Agriculture Canada, operating under legislation beginning more than 100 years ago, works to ensure the efficient production of an adequate and appropriate supply of food and agricultural products as well as to help maintain a stable and profitable agricultural industry in Canada. The Branch conducts research and development activities through its staff of more than 900 professional scientists at 47 research establishments of varying size and degree of specialization, located from coast to coast. Its programs concern all facets of agricultural endeavor pertaining to plant and animal production and protection, land classification and use, environmental quality, and food production and quality. The efforts are coordinated through its Executive and Planning and Evaluation Division, at the Neatby Building, Central Experimental Farm, Ottawa, Ontario K1A 0C6, Canada.



U.S. Agency for International Development

The Agency for International Development, an arm of the U.S. Department of State was created in 1961 from predecessor agencies that dated from 1947. AID's 5,000 employees work in more than 60 nations to further support U.S. developmental, humanitarian, political, and economic interests by helping people in developing countries to overcome poverty, hunger, disease, and other barriers to their economic and social progress. AID's major programs are Economic Development Assistance, which includes grants and loans for projects in food, nutrition, health, populations, and planning; Security Supporting Assistance, designed to help recipient countries address their economic problems; Food for Peace (Public Law 480) to meet famine or other urgent requirements, to combat malnutrition, and to promote community and economic development. John J. Gilligan is administrator of AID. The Agency's mailing address is Agency for International Development, Department of State, Washington, DC 20523, USA.



VERNOF

The Vereniging van Nederlandse Fabrikanten van Eetbare Oliën en Vetten (VERNOF) was founded in 1973 as a successor of the Association of Dutch Seed Crushers (founded 1912) and the Association of Dutch Oils and Fats Refiners (founded 1940). The Association's goal is to defend interest of the oils and fats industry. There are 13 members in VERNOF, whose name translates into English as the Association of Dutch Manufacturers of Edible Oils and Fats. The oil milling industry in The Netherlands dates back to the 16th century, and one old windmill is still

maintained as a monument to those days. President of the Association is J.E.Th.M. Randag, Duinrooslaan 5, Wasenaar, The Netherlands. General secretary is Dr. C.J.M. Meershoek, Raamweg 44, The Hague, The Netherlands.

Other organizations serving as cosponsors are:

- American Freedom from Hunger, 1625 Eye St., NW, Washington, DC 20006, USA.
- APRIA, 35 Rue General Fay, 75008 Paris, France.
- Asian and Pacific Coconut Community, Godofredo Reyes Jr., Director, PO Box 343, Jakarta, Indonesia.
- Associao das Industrias de Oleos Vegetais, Jose K. Sieh, Rua Libero Badaro No. 293, 29th Floor, Room 29C, Sao Paulo, Brazil.
- Australian Institute of Food Science and Technology, c/o University of New South Wales, P.O. Box 1, Kensington, NSW 2053 Australia.
- Belgian Vegetable Protein Association, Drs. A.B. van Dijk, Unimills Protein Division, Postbox 18, Zwijn-drecht, The Netherlands.
- Danish Meat Products Laboratory, Ministry of Agriculture, Anne Brincker, Howitzvej 13, DK-2000 Copenhagen F, Denmark.
- Deutsche Gessellschaft fur Fettwissenschaft (DGF), c/o Dr. A. Heesch, Soester Str. 13, D-4400, Munster, Germany.
- Egyptian Organization for Standardization, Codex Alimentarius Committee, 2 Latin America St., Garden City, Cairo, Egypt.
- Food Manufacturers Federation, Vegetable Protein Section, 1-2 Castle Lane, Buckingham Gate, London SW1E 6DN, England.
- Grain Marketing Office, Department of Industry, Trade, and Commerce, S.J. Sigal, Place de Ville, Ottawa, Ontario, Canada.
- Institute of Food Research and Product Development, Prof. Amara Bhumiratna, Director, Kasetsart University, PO Box 4-170, Bangkok 4, Thailand.
- International Society for Fat Research, Dr. Reinhard Marcuse, c/o Swedish Institute for Food Preservation Research, Kalleback Fack, S-40021, Goteborg 16, Sweden.
- Italian Oil Chemists' Society, Prof. P. Capella, University of Bologna, Via S. Giacomo n.7, 40126 Bologna, Italy.
- Netherlands Society for Nutrition and Food Technology, Drs. P.M.A. Van Den Berg, Secretary; Wijnhaven 78, Rotterdam, The Netherlands.
- Societa Italiana per il Progresso delle Industrie Alimentari, Via Salvini 1, I-20122 Milano, Italy.
- Swedish Oilseed Growers Association, Gosta Andersson, Secretary, Box 161, S-20121 Malmo, Sweden.
- Tropical Products Institute, Dr. N.R. Jones, Deputy Director, 56-62 Gray's Inn Rd., London WC1X 8LU, England.
- U.S. Department of Agriculture, Food Safety and Quality Service, Washington, DC 20250, USA.

The conference is being held with the participation of the Food and Agriculture Organization of the United Nations, via delle Terme di Caracalla, 00100 Rome, Italy.



Official Conference Airlines