Classified Advertising

MANUFACTURING CHEMIST

New position with rapidly growing North Carolina Chemical Corporation is available. Experience in the manufacturing of textile chemicals, surfactants, and emulsions required. Bachelor's degree in chemistry or chemical engineering required. Advanced degree not necessary with experience. Must have supervisory experience. Duties will include supervision of QA/QC, product development, and manufacturing. Salary commensurate with experience. Send resume to: Burlington Chemical Co., Inc., P.O. Box 111, Burlington, NC 27215. Attn: Teri Rickard.

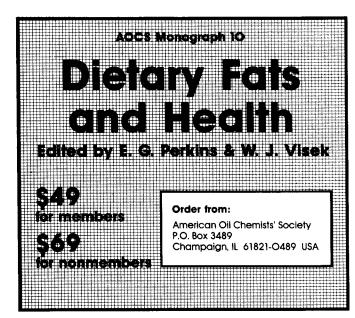
POSITION WANTED: B.Sc., B.Sc.(Tech.) Oils Technologist from INDIA seeks challenging position abroad with four years supervisory experience in production of Soaps and Surfactants and Conversant with the manufacturing of oleochemicals. Contact: AOCS Classified Box 342, P.O. Box 3489, Champaign, IL 61821-0489 USA.

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PETER KALUSTIAN ASSOCIATES, INC.
Management Consultation and Engineering
239 RESERVE STREET
BOONTON, NEW JERSEY 07005 USA
Telephone: 201-334-3008

Telefax: 201-334-2757

Expert and proven guidance in the development, production and marketing of hard butters in certain markets. Dry fractionation of palm kernel oil. Well qualified for shortening, margarine and salad oils production. Quality, process, yield and productivity improvements for all food fats including meat fats, fatty acids and fatty derivatives. Process designs and engineering for specific equipment or modernization. Prompt telefax communication especially for international clients.



EDIBLE OIL PROJECT/PROCESS ENGINEER

A new engineering consulting firm in the Far East is seeking an experienced project/process engineer to work on: the process and equipment selection, engineering, procurement, construction and commissioning of a new edible oil refinery. Position requires a candidate with strong hands-on experience in edible oil processing and engineering design. A degree in food or chemical engineering is preferred. Remuneration will be commensurate with experience. Please send resume in confidence to: AOCS Classified Box 343, P.O. Box 3489, Champaign, IL 61821-0489.

PRODUCTION MANAGER

We are looking for a Mechanical/Chemical/Industrial Technology Engineer to direct the activities of our Bulk Products Dept. Our growing company has been manufacturing a variety of products from fats and oils for over 40 years. We need an active, hands-on manager with either an engineering degree or comparable production experience in fats and oils. You will find our compensation and benefit programs attractive and our production team among the best. Send resume and salary history to: Operations Manager Bulk Products, Valley Products Co., P.O. Box 16745, Memphis, Tennessee 38186. Equal Opportunity Employer.

WANTED: A research institute in Beijing, China would like to have a set of the past issues of *JAOCS* and/or *LIPIDS*. They prefer to have the issues covering the last 20 years and will pay for the shipping cost. If you or if you know someone who is willing to donate his journals, please contact Peter Wan at Kraft, Inc., 801 Waukegan Road, Glenview, IL 60025; TEL: (312) 998-7939.

PROGRAM LEADER— OIL AND FATS TECHNOLOGY

The Food Protein Research and Development Center is seeking a Ph.D. level Chemist/Food Scientist/ Engineer to organize and lead a fats and oils processing and utilization research program. The individual must be able to communicate effectively, organize work, teach a course in fats and oils technology, and lead technical staff and graduate students. Applicable experience in oils and fats will be recognized in salary and title, and training of individuals with skills in allied fields will be considered. Send resumes and inquiries to Dr. E.W. Lusas, Director, Food Protein Research and Development Center, Texas A&M University, FM-183, College Station, TX 77843-2476. Phone: 409/845-2741. An Equal Opportunity/Affirmative Action Employer.