Biochemical Nomenclature Office Established

Purpose to Improve Communication

The National Academy of Sciences— National Research Council announces the establishment of an Office of Biochemical Nomenclature whose purpose will be to improve communication among the individuals and groups concerned with the problem of assigning names to the large and rapidly growing list of biochemical compounds. The Office will seek to coordinate information on activities of national and international organizations in biochemical nomenclature, to stimulate new activities as deemed desirable, and to encourage the dissemination of information to interested groups.

Dr. Cohn to Serve as Director

W. E. Cohn, a member of the staff of the Biology Division of the Oak Ridge National Laboratory, will serve on a part-time basis as Director of the Office. Dr. Cohn, a biochemist with a long-standing interest in biochemical nomenclature, is currently Secretary of the Joint Commission on the Nomenclature of Biological Chemistry of the International Unions of Pure and Applied Chemistry and of Biochemistry. He thus will be able to provide direct liaison between the new Office and nomenclature authorities of the national scientific bodies represented in the two Unions.

Chairman of the Executive Committee for the new Office of Biochemical Nomenclature is Hans Hirschmann of the Department of Medicine, Western Reserve University, who is also Chairman of the Academy-Research Council's Subcommittee on Nomenclature of Biochemistry. Membership of the Executive Committee also includes representatives of leading journals of biochemistry as well as representatives of the Research Council Divisions of Biology and Agriculture, Chemistry and Chemical Technology, and Medical Sciences.

The Office will operate under a contract with the National Institute of General Medical Sciences of the National Institutes of Health. Dr. Cohn's address will be: NAS-NRC Office of Biochemical Nomenclature, % Division of Biology, Oak Ridge National Laboratory, Oak Ridge, Tennessee.

Eldon Rice Named Associate Editor

Eldon Rice, Senior Scientist, Research Laboratory, Swift and Company, has been named associate editor of the Journal of the American Oil Chemists' Society.

The announcement was made recently by A. R. Baldwin, Editor of the Journal.



Fighting the clean fight in behalf of ALFOL® primary straight-chain alcohols, Sir Alfohol still represents the only full-scale source of synthetic fatty alcohols chemically identical with the natural materials. Conoco first came to the marketplace three years ago, when Sir Alfohol first began to battle "After-Foam" — the persistent dragon who lived on and on after the suds went down the drain.

Tailored blends of Conoco's ALFOL alcohols in the C_{12} to C_{18} range yield soft surfactants of all three functional types:

Anionic — straight-chain alcohol sulfate salts for excellent foaming, wetting, detergency; ether sulfate salts for superior heavy-duty or light-duty formulations.

Nonionic — high-mole ethoxylates for outstanding detersive properties in light-duty and heavy-duty liquids and heavy-duty solids

Cationic — quaternary ammonium salts for bactericides, antistatic agents, corrosion inhibitors, etc.

ALFOL-based alcohol sulfates provide the fastest biodegradability of any synthetic product — equal to that for natural-based alcohol sulfates — and they provide equally good performance.

CONOCO'S ARMY OF SUPPORT PRODUCTS

ALFONIC® straight-chain ethylene oxide adducts and ether sulfate salts NALKYLENE® linear alkylbenzenes plus their sulfonic acid derivatives and LAS slurries

CONOCO biodegradable hydrotropes



CONTINENTAL OIL COMPANY

PETROCHEMICAL DEPARTMENT 9 Rockefeller Plaza New York, N.Y. 10020

Manager, Petrochemical Sales Conoco Petrochemicals, 9 Rockefeller Plaza New York, N.Y. 10020	JAOCS—1065
Gentlemen:	
☐ Please send me your ALFOL Alcohol Data Sheet☐ Also, I would like further information about	
Name/Title	
Address	
City/State	_ZIP