

## • New Members

### Active

- S. F. Barta, Chemist, Minnesota Linseed Oil Co., Minneapolis, Minn.  
 Jose R. Becerra, Product Development Section Manager, Anderson, Clayton & Co., Monterrey, N. L. Mexico.  
 Fred J. Birkhaug, Chemist, Best Foods Division, Corn Products Co., Chicago, Ill.  
 Edward Boll, Plant Manager, Armour Industrial and Chemical Co., McCook, Ill.  
 J. G. Bradford, Group Leader, Standard Brands Inc., Indianapolis, Ind.  
 L. M. Brickman, Chemist, Best Foods Division, Corn Products Co., Bayonne, N.J.  
 Lance L. Chao, Chemist, J. G. Boswell Co., Corcoran, Calif.  
 Jacques Duvall, Director of Research, Wyandotte Chemicals Corp., Wyandotte, Mich.  
 Robert Gerbracht, Department Head, Machine Fabriek "Frans Smulders" N. V., Utrecht, The Netherlands.  
 Lucien L. Hopper, Jr., Owner, Hopper Varnish and Research Co., New Orleans, La.  
 Charles K. Houston, Research Chemist, U.S. Army Biological Labs., Frederick, Md.  
 Earl S. Kempf, Technical Service Representative, HumKo Products, Memphis, Tenn.  
 John R. Ledin, Chief Chemist, Woodson-Tenent Labs., Des Moines, Iowa  
 Philip L. Maiers, Chief Chemist, A. D. Wilhoit Lab., Minneapolis, Minn.  
 Thomas B. Markes, Chief Chemist, Seprod Ltd., Kingston, Jamaica  
 James M. Owens, Vice President and Chief Chemist, Laucks Testing Labs., Seattle, Wash.  
 William Pontius, Technical Service Manager, Armour & Co., Chicago, Ill.  
 Shellie Sampson, Control Chemist, Best Foods Div., Corn Products Co., Bayonne, N.J.

- Hans J. Schulze, Senior Partner, New Jersey Feed Lab., Trenton, N.J.  
 Peter W. Sleggs, Technical Manager, Seprod, Ltd., Kingston, Jamaica  
 Stuart A. Wool, Chemist, Corn Products Inc., Bayonne, N.J.

### Active Junior

- Rudolph E. Deck, Research Assistant-Student, Rutgers University, Food Science, New Brunswick, N.J.  
 Kadambar S. Holla, Research Assistant, Ohio State University, Columbus, Ohio

### Corporation Associate

- Rose Packing Company, William R. Rose, Chicago, Ill.  
 Van Leer Chocolate Corp., Malcolm O. Campbell, Jersey City, N.J.

### Individual Associate

- Robert E. Burke, Sales Manager, Monsanto Chemical Co., New York, N.Y.  
 Edwin R. Vath, Marketing, Atlas Chemical Ind., Inc., Wilmington, Del.

## • New Literature

DORR-OLIVER, INC., has just issued their Rotary Drum Component Filter Bulletin No. 7250, describing a rotary drum filter with six interchangeable discharge methods, plus interchangeable filter decking, piping and valves—all in a choice of materials and construction. (Stamford, Conn.)

DRESSER VACUUM Div. of Dresser Industries, has just issued a new 40-page catalog, No. 200, which fully describes this Division's complete line of mechanical vacuum pumps, fittings, and accessories. The catalog is indexed, contains product descriptions, specifications, performance curves, outline dimensions, and ordering information. (150 A. St., Needham Heights, Mass.)

EMERY INDUSTRIES, INC., now have available a new brochure, Dimer Acid Emeryfats, providing complete data on their four commercial grades of dimer acid. It includes general information on Empol 1014 (95% dimer), 1018 (high dimer), 1022 (77% dimer, 20% trimer, 3% monobasic), and 1024 (low monobasic, trace) dimer acids; complete specifications, typical compositions, characteristics, and applications. (Organic Chemicals Div., Carew Tower, Cincinnati, Ohio 45202)

JOHN P. NICKEL ASSOCIATES, INC., have released a 9-page folder describing: gases—pure to one part per million or less; gas chromatographs sensitive to one part per million or less; gas purifiers that clean to one part per ten million; sample crushers that make possible the analysis of trapped gases such as bubbles in glass as small as two millionths of a milliliter; and a 48-hr service on gas analysis sensitive to one part per million or less. (158 S. Rochester Rd., Clawson, Mich.)

CORN STATES HYBRID SERVICE, INC. are now producing a monthly publication, *Automated Sampling*, which promises to keep you up-to-date on the latest developments in this field. (Box 2706, Des Moines, Iowa 50315.)

PFAUDLER DIV., Pfaudler Permutit Inc., describes a complete line of Titan Superjectors® in a new eight-page bulletin. They describe this centrifuge as a high speed disc type which automatically controls solid discharges—used to 1) separate two liquids and a solid in a single pass, 2) remove solids from liquids, and 3) deliquesify slow-settling sludges. (Rochester 3, N.Y.)

SCIENTIFIC GLASS APPARATUS CO., INC. now has available a 15-page issue of "What's New for the Laboratory," 51st in the series. Approximately 36 new units are illustrated and described. This is a supplement to "SGA" Catalog 63. (Bloomfield, N. J.)

# FAT/OIL

facts faster!



**MODEL 300-LOS**

## FAT AND OIL TESTER

**FRED STEIN LABORATORIES, INC.**  
Atchison, Kansas

**Steinlite** determines either content in just **10 to 15 minutes!**

Steinlite offers profitable advantages for these products:

- Frankfurter Emulsions
- Luncheon Meat
- Corn Chips
- Bologna Emulsions
- Deviled Ham
- Pork Sausage
- Flax
- Ground Beef
- Fried Noodles
- Copra
- Potato Chips
- Ground Pork
- Soy Beans
- Trimmings
- Peanuts
- Corn Meal
- Sesame Seed
- Dog Food
- Cottonseed
- Cabbage Seed
- Fish Meal
- Corn Germ
- Castor Beans
- Pumpkin Seed
- Mink Food
- Mafura Beans
- Sunflower Seed
- Sunflower Seed
- Rice Bran
- Chocolate

**Tell Us More!**  
Write today—Tell us about your product—We'll tell YOU all about STEINLITE as it applies to your product. No obligation on your part! Just address inquiries to our Fat and Oil Department.