



AND



Filter Papers For AOCS Analyses

The latest official methods of the society recommend many grades of REEVE ANGEL and WHATMAN Filter Papers.

Among the grades widely used are REEVE ANGEL Numbers 211, 230 and 871 and WHATMAN Numbers 2, 12 and 40.

We have prepared a chart showing the grades of WHATMAN or REEVE ANGEL Filter Papers recommended for every determination where filtration through paper is involved.

This chart binds right into your copy of the Official Methods and is yours without cost or obligation. Write for your chart today and if you need working samples of the various grades please so indicate.

H. REEVE ANGEL & CO. Inc.

52 Duane St. New York 7, N. Y.

Referees, 1954-55

Certificates Reading on Cottonseed, on Oil Cake and Meal, and on Fatty Oils

- G. W. Agee, J. R. Mays Jr., L. H. Hodges, Barrow-Agee Laboratories Inc., Memphis, Tenn.
 W. F. Beedle, F. C. Woekel, Geo. W. Gooch Laboratories, Los Angeles, Calif.
 P. D. Cretien, Texas Testing Laboratories, Dallas, Tex.
 E. R. Hahn, Hahn Laboratories, Columbia, S. C.
 J. H. Hamilton, Barrow-Agee Laboratories, Shreveport, La.
 N. C. Hammer, Southwestern Laboratories, Dallas, Tex.
 M. L. Hartwig, Law & Company, Montgomery, Ala.
 W. N. Kesler, Woodson-Tenent Laboratories, Little Rock, Ark.
 T. C. Law, J. D. Evans, D. L. Henry, G. C. Henry, Law & Company, Atlanta, Ga.
 Burt O. Pattison, Pattison's Southwest Laboratory, Harlingen, Tex.
 R. C. Pope, Pope Testing Laboratory, Dallas, Tex.
 F. B. Porter, C. L. Manning, D. C. Melear Jr., Fort Worth Laboratories, Fort Worth, Tex.
 A. H. Preston, O. M. Bakke, Houston Laboratories, Houston, Tex.
 H. G. Rempel, The Twining Laboratories, Fresno, Calif.
 C. R. Southwell, Southwell Laboratory, Oklahoma City, Okla.
 E. H. Tenent Sr., E. H. Tenent Jr., P. F. Woodson, Woodson-Tenent Laboratories, Memphis, Tenn.
 M. D. Tilson, Texas Testing Laboratories, Lubbock, Tex.
 O. Wilkins, Memphis Testing Laboratories, Memphis, Tenn.

Certificates Reading on Cottonseed and on Oil Cake and Meal

- R. H. Acock, Acock Laboratories, Austin, Tex.
 D. P. Bradham, Barrow-Agee Laboratories, Leland, Miss.
 W. A. Bridgers, Southern Testing Laboratory, Wilson, N. C.
 J. G. Campbell, Campbell Laboratories, Corpus Christi, Tex.
 C. A. Kuhlke, Southland Testing Laboratories, Albany, Ga.
 P. L. Phillips, Barrow-Agee Laboratories, Jackson, Miss.
 D. C. Picard, Picard Testing Laboratories, Birmingham, Ala.
 E. S. Prevost, Law and Company, Wilmington, N. C.
 H. J. Weltman, Commercial Testing Laboratories, Fort Worth, Tex.

Certificates Reading on Oil Cake and Meal and on Fatty Oils

- R. W. Bates, North American Laboratory Service, Chicago, Ill.
 C. A. Lathrap, Curtis & Tompkins Ltd., San Francisco, Calif.
 E. G. Williams, Edward G. Williams Laboratories, New Orleans, La.

Certificates Reading on Oil Cake and Meal

- H. M. Bulbrook, Industrial Laboratories, Fort Worth, Tex.
 P. McG. Shuey, Shuey and Company, Savannah, Ga.

Certificates Reading on Fatty Oils

- W. Wadlington, Woodson-Tenent Laboratories, Chicago, Ill.

Harry B. McClure has been appointed president of CARBIDE AND CARBON CHEMICALS COMPANY, a division of Union Carbide and Carbon Corporation, New York City. McClure succeeds J. G. Davidson, who will become chairman of Carbide and Carbon Chemicals Company and member of the appropriations committee of Union Carbide.

The world's largest epoxy resin plant has been brought on stream in Houston, Tex., by the SHELL CHEMICAL CORPORATION, New York City. This plant will triple the company's supply of Epon resins, materials in great demand in both the surface coatings and the structural fields. Shell Chemical is also opening a bis-phenol-A plant, which makes this new unit independent of outside suppliers for this component of Epon resins.

A.O.C.S. CALENDAR

1954

Short Course on "Inedible Fats and Fatty Acids,"
 Lehigh University, Aug. 15-20
 Fall Meeting: Radisson hotel, Minneapolis, Oct. 11-13

1955

Spring Meeting: New Orleans
 Fall Meeting: Philadelphia