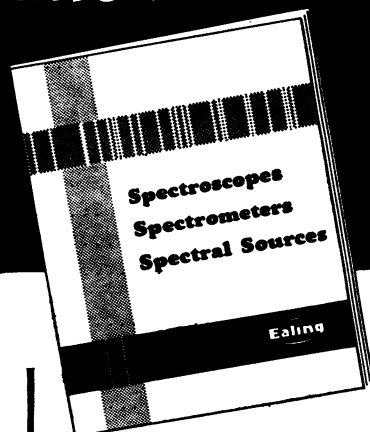


A New CATALOG



Spectroscopes

The most complete list offered.
Hand - Diffraction - Prism
Wavelength Prism
Microspectroscope
Bunsen Kirchoff.

Spectrometers

Featuring instruments using the
spectrum reversion technique
developed by Hartridge.
Wavelength Diffraction
Direct Reading Reversion
Clinical Hartridge Reversion
Student - Advanced.

Spectral Sources

Osram Spectral Lamps.
New
Philips Spectral lamps.

THIS NEW CATALOG SENT
FREE ON REQUEST FROM:

THE **Ealing** CORPORATION

33 University Road,
Cambridge 38, Massachusetts

Telephone: Klrkland 7-5760
Teletype: Cambridge 62
Cable Address: Ealing

Aerospace Sciences, 2 E. 64 St., New York)

5-8. International Congr. of Homeopathic Medicine, 25th, Amsterdam, Netherlands. (J. L. Fonteijn, Westzijde 116, Zaandam, Netherlands)

5-8. Machine Translation of Languages and Applied Language Analysis, intern. conf., Teddington, England. (L. Dostert, Director, Machine Translation Research, Georgetown Univ., 1715 Massachusetts Ave., NW, Washington 6)

5-8. National Chemical Exposition, 11th, Chicago, Ill. (Chicago Section, American Chemical Soc., 86 E. Randolph St., Chicago 1)

6-8. Effects of Ionizing Radiations on Immune Processes, intern. symp., Lawrence, Kan. (C. A. Leone, Dept. of Zoology, Univ. of Kansas, Lawrence)

6-8. Transmission and Processing of Information, intern. symp., Boston, Mass. (R. M. Fano, Research Laboratory of Electronics, Massachusetts Inst. of Technology, Cambridge 39)

6-12. Human Genetics, 2nd intern. conf., Rome, Italy. (L. Gedda, 5 Piazza Galeno, Rome)

7-8. Pacific Slope Biochemical Conf., annual, San Diego, Calif. (R. G. Wolfe, Chemistry Dept., Univ. of Oregon, Eugene)

7-9. International Cardiovascular Soc., 5th congr., Dublin, Ireland. (H. Haimovici, 715 Park Ave., New York 21)

7-9. Parapsychological Assoc., 4th annual congr., New York, N.Y. (W. A. Roll, Box 6116, College Station, Durham, N.C.)

7-11. European Orthodontic Soc., 37th congr., Bologna, Italy. (N. Gray, 16 College Rd., Eastbourne, Sussex, England)

7-12. Neurogenetics, symp., Rome, Italy. (L. Gedda, Istituto Gregorio Mendel, Viale Regina Margherita 261, Rome)

7-13. Electroencephalography and Clinical Neurophysiology, 5th intern. congr., Rome, Italy. (R. Vizioli, Viale Università 30, Rome)

10-14. Tuberculosis Conf., 16th intern., Toronto, Canada. (C. W. L. Jeanes, 265 Elgin St., Ottawa, Ont., Canada)

10-15. Neurology, 7th intern. congr., Rome, Italy. (G. Alema, Viale Università 30, Rome)

10-17. International Union of Forest Research Organizations, 13th congr., Vienna, Austria. (Forest Research Inst., IUFRO Bureau, Vienna 89)

11-13. European Organization for Quality Control, 5th congr., Turin, Italy. (Weena 700, Rotterdam, Netherlands)

11-14. International Flax and Hemp Federation, 12th congr., Lisbon, Portugal. (IFHF, 37 rue de Courcelles, Paris 8)

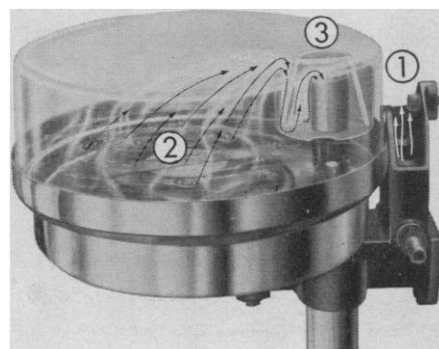
11-15. Cosmic Rays, 7th intern. conf., Kyoto, Japan. (Y. Sekido, Science Council of Japan, Ueno Park, Tokyo)

11-15. Cybernetics, 3rd intern. congr., Namur, Belgium. (Intern. Assoc. for Cybernetics, 13 rue Basse-Marcelle, Namur)

11-15. Instrument Soc. of America, instrument-automation conf. and exhibit, 16th, Los Angeles, Calif. (W. H. Kushnick, 313 Sixth Ave., Pittsburgh 22, Pa.)

11-15. Marine Sciences Instrumentation, symp., Woods Hole, Mass. (D. D. Ketchum, Woods Hole Oceanographic Institution, Woods Hole, Mass.)

PURE DISTILLED WATER by design



Stokes Automatic Laboratory Water Stills produce distilled water that's completely free of bacteria, pyrogens, and minerals. They give you distillate that contains less than 2 parts per million impurities . . . purer than the standards set by United States and British Pharmacopoeia.

Stokes stills give you control of purity at every step of the distillation process:

1. preheating removes dissolved gases in feed water

2. gentle boiling action practically eliminates water entrainment in steam

3. triple baffling traps any and all particles . . . permits only the steam to enter condenser tube.

These features add up to distilled water of highest purity!

Rated capacities from 1/2 to 100 gallons per hour in electric, gas and steam models.



Specify high-purity Stokes Stills at your local Laboratory Supply House.

Pharmaceutical Equipment Division
F. J. STOKES CORPORATION
5500 Tabor Rd., Philadelphia 20, Pa.

STOKES



Worthington Horseradish Peroxidase in 4 grades

Grade A:

RZ Approximately 3

Grade B: RZ > 2

Grade C: RZ > 1.5

Grade D: RZ > 1.0

also:

A new product in the Glucostat line, for glucose assay in the presence of polysaccharides.

"Glucostat Special"

containing minimal trace carbohydrases

For information write:

**WORTHINGTON
BIOCHEMICAL
CORPORATION**

FREEHOLD 1, NEW JERSEY

INDEX OF ADVERTISERS—16 June 1961

Abrahams Magazine Service	1968	Kimble Glass Co.	1969
Albino Farms	1968	Kirschner Manufacturing Co.	1936
Aloe Scientific	1963	Klett Manufacturing Co.	1949
American-Edelstaal, Inc.	1945	Kontes Glass Co.	1959
American Electronic Laboratories, Inc.	1957	Lauda Instruments, Inc.	1929, 1946
American Sterilizer Co.	1855	Leitz, E., Inc.	1844
Annual Reviews, Inc.	1933	Linde Co.	1943
Atomic Accessories, Inc.	1852	Lionel Electronic Laboratories	1953
Baird-Atomic, Inc.	1853, 1880	Matheson, Coleman & Bell	1874
Baker, J. T., Chemical Co.	1934	Matheson Co., Inc.	1956
Bausch & Lomb Optical Co.	1884	Meinecke & Co., Inc.	1964
Beckman Instruments, Inc.	1877	Minneapolis-Honeywell, Heiland Div.	1876
Bellco Glass, Inc.	1961	Nalge Co., Inc.	1960
Bio-Rad Laboratories	1968	National Instrument Laboratories, Inc.	1850
Blickman, S., Inc.	1936	New Brunswick Scientific Co., Inc.	1869
Borden Chemical Co.	1958	New England Nuclear Corp.	1955
Brinkmann Instruments, Inc.	1939	Nikon Inc.	1857
Bronwill Scientific, Div. of Will Corp.	1930, 1941	NRC Equipment Corp.	1949
Buchler Instruments, Inc.	1950	Oak Ridge National Laboratory	1962
Canner's, Inc.	1968	Ohio Chemical & Surgical Equipment Co.	1936
Central Scientific Co.	1939	Perkin-Elmer Corp.	1846
Charles River Breeding Laboratories	1968	Phoenix Precision Instrument Co.	1964
Clay-Adams	1849	Photovolt Corp.	1955
Coleman Instruments, Inc.	1879	Picker X-Ray Corp.	1868
Cole-Parmer Instrument & Equipment Co.	1951	Precision Scientific Co.	1871
Colorado Serum Co.	1968	Professional Tape Co., Inc.	1955
Cooke, Troughton & Simms, Inc.	1863	Radiation Counter Laboratories, Inc.	1845
Curtiss Wright, Princeton Div.	1945	Raytheon Co.	1952
Custom Scientific Instruments, Inc.	1862	Regis Chemical Co.	1968
Difco Laboratories	1945	Research, Inc.	1934
Du Pont, E. I. de Nemours & Co., Inc.	1940	Riverton Laboratories, Inc.	1968
Ealing Corp.	1965	Ronald Press Co.	1942
Edmund Scientific Co.	1878	Royal McBee Corp.	1867
Electro-Medical Laboratory, Inc.	1968	Sanborn Co.	1875
Elgeet Scientific Instrument Div.	1870	Sargent, E. H., & Co.	1858
F & M Scientific Corp.	1848	Schleicher, Carl, and Schuell Co.	1954
Food and Drug Research Laboratories	1968	Schwarz BioResearch, Inc.	1856
General Applied Science Laboratories, Inc.	1958	Scientific Industries, Inc.	1950
General Biochemicals	1881	Sigma Chemical Co.	1946
Gifford-Wood Co.	1944	Sorvall, Ivan, Inc.	1866
Gilmont, Roger, Instruments, Inc.	1961	Staley, A. E., Manufacturing Co.	1938
Greiner, Emil, Co.	1958	Standard Scientific Supply Corp.	1932
Hacker, William J., & Co., Inc.	1929	Stokes, F. J., Corp.	1965
Hamilton Co., Inc.	1930	Taconic Farms	1968
Harshaw Chemical Co.	1933	Technical Measurement Corp.	1882
Harvey-Wells Corp.	1851	Technicon Chromatography Corp.	1961
Heller, Gerald K., Co.	1941	Texas Inbred Mice Co.	1968
Hitachi, Ltd.	1854	Thermal American Fused Quartz Co., Inc.	1938
Hofman Laboratories, Inc.	1954	Thermolyne Corp.	1942
Hospital Supply Co.	1968	Thomas, Arthur H., Co.	1970
Houston Instrument Corp.	1930	Trans-Sonics, Inc.	1959
Hyland Laboratories	1948	Unitron Instrument Co.	1950
Industrial Instruments, Inc.	1962	Vanguard Instrument Co.	1864
Institute for Scientific Information	1956	Virtis Co., Inc.	1872
Instruments for Research and Industry	1937	Waring Products Corp.	1865
Intercontinental Scientific Corp.	1941	Wild Heerbrugg Instruments, Inc.	1935
Johns-Manville	1859	Will Corp.	1933
Kensington Scientific Corp.	1949	Wilnot Castle Co.	1860
		Worthington Biochemical Corp.	1966
		Zeiss, Carl, Inc.	1873

PERSONNEL PLACEMENT

CLASSIFIED: Positions Wanted 25¢ per word, minimum charge \$4. Use of Box Number counts as 10 additional words. Payment in advance is required.

COPY for ads must reach **SCIENCE** 2 weeks before date of issue (Friday of every week).

DISPLAY: Positions Open. Rates listed below—no charge for Box Number. Rates net. No agency commission. No cash discount. Minimum ad: 1 inch. Ads over 1 inch will be billed to the nearest quarter inch. Frequency rate will apply to only repeat of same ad. No copy changes. Payment in advance is required except where satisfactory credit has been established.

Single insertion \$40.00 per inch
4 times in 1 year 38.00 per inch

For **PROOFS** on display ads, copy must reach **SCIENCE** 4 weeks before date of issue (Friday of every week).

Replies to blind ads should be addressed as follows:

Box (give number)
Science
1515 Massachusetts Ave., NW
Washington 5, D.C.

POSITIONS WANTED

Biochemist, Ph.D., 8 years of teaching-research experience in a medical school. Desires permanent university appointment. Present location, East. Box 130, **SCIENCE** X

Cancer Virologist, Ph.D. Broad background (8 years' experience). Isolation, propagation, characterization procedures. Vaccine preparation and evaluation. Publications. Desires challenging position. Box 131, **SCIENCE**. X

Medical Director, M.D., certified in internal medicine and in subspecialty. Desires position as medical director in field of occupational medicine or insurance medicine. Trained at Mayo Clinic and in university. Experience includes clinical investigation and private practice. Box 120, **SCIENCE**. 6/16

Microbiologist, Ph.D. Group leader, cold and gas sterilization, packaging, antibacterial testing, fermentations. Box 129, **SCIENCE**. X

Parasitologist-Zoologist, Ph.D. Teaching and research experience. Desires academic appointment. Northeast. Box 127, **SCIENCE**. X

Physiologist-Endocrinologist, Ph.D., experienced in radioisotope, chromatographic, and metabolic studies as well as radiation biology and other biomedical fields. Interested in teaching and research opportunities. Box 125, **SCIENCE**. X

Physiology M.S., recent graduate. Desires teaching or research position. Box 128, **SCIENCE**. X

Plant Pathology-Microbiology, Ph.D. 5 years of university teaching-research. Box 132, **SCIENCE**. X

Veterinarian, Ph.D., bacteriology, experience in veterinary and medical virology and in cell culture work; research publications. Desires position academic or commercial with opportunities for research. Box 124, **SCIENCE**. X

Zoologist, Ph.D., 1955. Teaching-research experience in vertebrate microanatomy. Grants. Publications. Available June 1962. Box 126, **SCIENCE**. X

POSITIONS OPEN

APPLICATIONS SCIENTIST needed for AUTOMATED BIO- CHEMICAL INSTRUMENTATION in San Francisco Bay Area

Ph.D. or M.S. preferred in chemistry or biological sciences with strong chemistry or physics minor. Must be recent graduate with minimum two years' experience in planning use of instruments, or in adaptation and design, for research or industrial laboratories. Will work with automatic instruments to develop tests and techniques, and to solve customer problems. Must be imaginative, creative, and proficient in report writing.

Send résumé to Mr. Mauvais, Research Specialties Co., 200 So. Garrard Blvd., Richmond, California

POSITIONS OPEN

BIOCHEMIST

Ph.D. to organize laboratory and develop research program in the area of mental retardation. Starting salary \$7500-\$8500 depending upon qualifications. Apply to Dr. John Clausen

The Training School at Vineland
Vineland, New Jersey

ENCYCLOPEDIA EDITOR IN CHEMISTRY

Excellent opportunity for man with academic or journalistic background in chemistry who wishes career in publishing. We are looking for a permanent **Encyclopedia Editor** to edit articles and handle liaison with top men in the academic and industrial fields. Unusually attractive working environment in Charlottesville, Virginia, the perfect setting for gracious living in a university atmosphere. Liberal benefit program and relocation expense allowance.

Please send résumé and salary requirements to

Box 133, **SCIENCE**

POSITIONS OPEN

BIOLOGICAL SCIENTIST—Ph.D.

Outstanding opportunity in research division of major Philadelphia pharmaceutical firm for Ph.D. in physiology or biochemistry. Important role in research and development of new therapeutic agents including design of laboratory and clinical studies; interpretation of data and evaluation of clinical utility. Candidate should have good academic qualifications; ability and interest in working with both scientists and management; facility in oral and written communication. Opportunity to attend appropriate scientific meetings and to make outside contacts with other scientists and clinicians. Send complete résumé including salary requirements to:

W. R. HALL

Smith Kline & French
Laboratories

1598 Spring Garden Street, Philadelphia 1, Pa.

All qualified applicants will receive consideration for employment without regard to race, creed, color or national origin.

RESEARCH BIOCHEMIST

Excellent opportunity for Ph.D. biochemist with experience in biophysics and enzymology in an established program with a minimum 3-year grant already approved. Position involves the utilization of modern laboratory facilities in the investigation of enzymes and other proteins in the study of neoplastic growth in animals and humans.

Excellent salary possibilities with very liberal employee benefit program. Good cultural programs, superior school systems, and suburban living within 15 minutes of hospital. Send résumé to:

Howard Wetstone, M.D.
Hartford Hospital
Hartford, Conn.

PHYSICIAN

to assist
in professional relations

Ethical pharmaceutical firm in desirable New York City suburban area seeks personable, promotion-minded physician to manage contact and correspondence with physicians concerning marketed pharmaceutical products. Will aid in development and organization of medical symposia and scientific exhibits; will review medical literature; and will assist in training of pharmaceutical representatives. Excellent salary and benefits. Please send full résumé including compensation desired.

Box 134, **SCIENCE**

SCIENCE TEACHER

to instruct
pharmaceutical representatives

Ethical pharmaceutical firm in desirable New York City suburban area offers interesting teaching position to man capable of providing clear and dynamic instruction to pharmaceutical representatives in basic anatomy, physiology and mechanism of disease, etc., in areas related to products manufactured. Teaching experience in physiology, biology, pharmacy, pharmacology, or related sciences, at high school or college level, required. Prefer M.S. or Ph.D. Excellent compensation and benefits. Please send full résumé, including salary desired.

Box 134, **SCIENCE**

Physical Biochemistry—Molecular Biology

Whether you call yourself a physical biochemist, a biophysicist or a molecular biologist, Abbott Laboratories needs you and has an outstanding opening for you, if you have had good formal training in both the physical and biological sciences and are versed in radioisotope methodology as applied to biological studies. Preference will be given to candidates who in addition are familiar with the tools and methods of analytical biochemistry, particularly electrophoresis and sedimentation.

This is a top-flight group leader position in our Physical Chemistry Research Department. Applicants should have several years of post-graduate experience in industrial, government or academic research and demonstrated administrative ability. Work will involve both basic and applied research in physical biochemistry and molecular biology directed towards the development of new drugs.

Abbott Laboratories' greatly enlarged research facilities are located 40 miles north of Chicago along Lake Michigan.

Reply to: Mr. J. E. Philip, Administrative Assistant, Chemical Research
Division, Abbott Laboratories, North Chicago, Illinois

POSITIONS OPEN

BIOCHEMIST

Expansion has created an excellent opening on our Research Staff for an experienced Ph.D. interested in the isolation of naturally occurring macromolecules. Inquiries, confidential résumés, etc., should be addressed to *Personnel Manager, Wallace Laboratories, Cranbury, N.J.*

RESEARCH HISTOCHEMIST

Midwest institute, university affiliated, is seeking a recent Ph.D. with training in histochemistry/histology for basic research on muscle tissue. Excellent facilities and opportunity to collaborate with scientists in allied fields. Salary commensurate with training and experience. Reply—*American Meat Institute Foundation, 939 East 57th Street, Chicago 37, Illinois.*

NEUROPHARMACOLOGIST

- Requires Ph.D. in pharmacology or physiology, emphasis in electroneurophysiology.

- May have up to 5 years' experience.

- To conduct independent research in CNS pharmacology, including electroencephalography, electrode implantation, and neurosurgery.

- Position is in expanding, dynamic, midwestern pharmaceutical company.

Please send résumé and salary requirement to *Manager, Technical Employment, Mead Johnson & Company, Evansville, Indiana.*

All qualified applicants will receive consideration for employment without regard to race, creed, color, or national origin.

The Market Place

DISPLAY: Insertions must be at least 1 inch in depth. Weekly invoices will be sent on a charge account basis—provided that satisfactory credit is established.

Single insertion	\$48.00 per inch
4 times in 1 year	44.00 per inch
13 times in 1 year	42.00 per inch
26 times in 1 year	40.00 per inch

PROOFS: If copy is to be set, and proofs submitted for approval, complete copy and cuts must be received 4 weeks in advance of publication date (Friday of each week); complete plates no later than 3 weeks in advance of publication date.

BOOKS AND MAGAZINES

Your sets and files of scientific journals

are needed by our library and institutional customers. Please send us lists and description of periodical files you are willing to sell at high market prices. Write Dept. A3S, *CANNER'S, Inc.*, Boston 20, Massachusetts

SCIENTIFIC JOURNALS WANTED

Sets, Runs and Volumes bought at top prices. Your wants supplied from our Back Files of over 3,000,000 periodicals. *Abrahams Magazine Service N. Y. 3, N. Y.*

PROFESSIONAL SERVICES

CONSULTATION AND RESEARCH SINCE 1923

**Food and
Drug
Research
Laboratories**

Toxicology • Pharmacology
Nutrition • Biochemistry • Bacteriology

BERNARD L. OSEB, Ph.D., Director

Maurice Avenue at 58th Street
Maspeth 78, New York City

TWisting 4-0800

WHERE EXPERIENCE COUNTS

PROFESSIONAL SERVICES

ANALYTICAL SERVICES

Amino Acid Analysis of proteins, physiological fluids, peptides, foods, and tissue extracts by the Spackman, Moore, Stein ion-exchange method, using the latest model Beckman-Spinco Analyzer.

Infrared Spectroscopy using the Beckman IR-4 spectrophotometer.

Fluorometric Methods with the American Instrument spectrophotofluorometer.

Gas Chromatography with the Beckman GC-2

Rates and other details available.

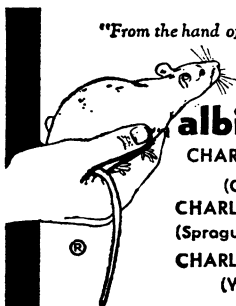
RIVERTON LABORATORIES, INC.

852 Clinton Avenue
Newark 8, New Jersey
Essex 4-9550 - Whitehall 4-5584.



SUPPLIES AND EQUIPMENT

"From the hand of the veterinarian
to research"®



albino rats

CHARLES RIVER *CD

(Caesarean derived)

CHARLES RIVER SD

(Sprague-Dawley descendants)

CHARLES RIVER W

(Wistar descendants)

HYPOPHYSECTOMIZED RATS

- Only Charles River CD animals used
- Rigidly controlled environment (same bldg.) birth to surgery.
- High speed surgery by graduate biologists.
- 10 years experience animal surgery.
- Overnight air service from Boston

® Trademark

THE CHARLES RIVER BREEDING LABS

1018 Beacon St., Brookline 46, Mass. RE. 4-2000

Henry L. Foster, D.V.M., President

Do You Need:

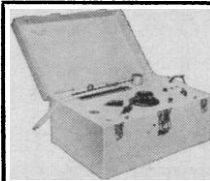
Silicic Acid?

(Specially prepared for lipid chromatography)

ASK FOR PRICE LIST SSA

BIO-RAD Laboratories

32nd & GRIFFIN AVE. • RICHMOND, CALIFORNIA

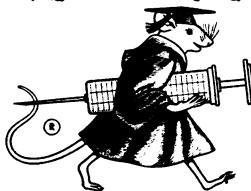


The Junior Garceau
Electroencephalograph
No Shielding
A.C. Operated

Price \$575.00

ELECTRO-MEDICAL
LABORATORY, INC.
South Woodstock 2,
Vermont

SWISS MICE



Send for
booklet

**TACONIC
FARMS**

GERMANTOWN NEW YORK

SUPPLIES AND EQUIPMENT

YOU NEED THIS FREE CATALOG FOR YOUR FILES

Serums, antisera and bloods
of all kinds for technicians and tissue
culture laboratories. No salesman will call.

COLORADO SERUM CO.

4950 York St. • MAIn 3-5373 • Denver 16, Colo.

CLIMAX AUTOCLAVES

RECTANGULAR & CYLINDRICAL
ALL SIZES - ALL HEATS - 45 YEARS MFRS.
WRITE FOR LITERATURE
THE HOSPITAL SUPPLY CO., 304 E. 23 ST., N. Y. 10

Now taking orders for:

C₃H • AKR • STRONG A • C₅₇BL
(C₃H x 101) F1

TEXAS INBRED MICE CO.

305 Alameda-Genoa Rd.; R.F.D. 7, Box 1232-C
Houston 21, Texas

KYNURAMINE Dihydrobromide

New substrate for sensitive, accurate, rapid
assay of the enzyme monoamine oxidase.

REGIS Chemical Company

1219 N. Wells Street Chicago 10, Illinois

Rats from the Wistar Strain

Laboratory Animals

since 1929

ALBINO FARMS, P.O. BOX 331
RED BANK, NEW JERSEY

Swiss Mice — Albino Rabbits

BOOKS AND MAGAZINES

NEW AAAS

SYMPOSIUM VOLUMES

CALCIFICATION IN BIOLOGICAL SYSTEMS

Edited by R. F. Sognnaes,

526 pages with 283 illustrations,
references, and index; \$9.75

\$8.50 cash orders from AAAS members

CONGENITAL HEART DISEASE

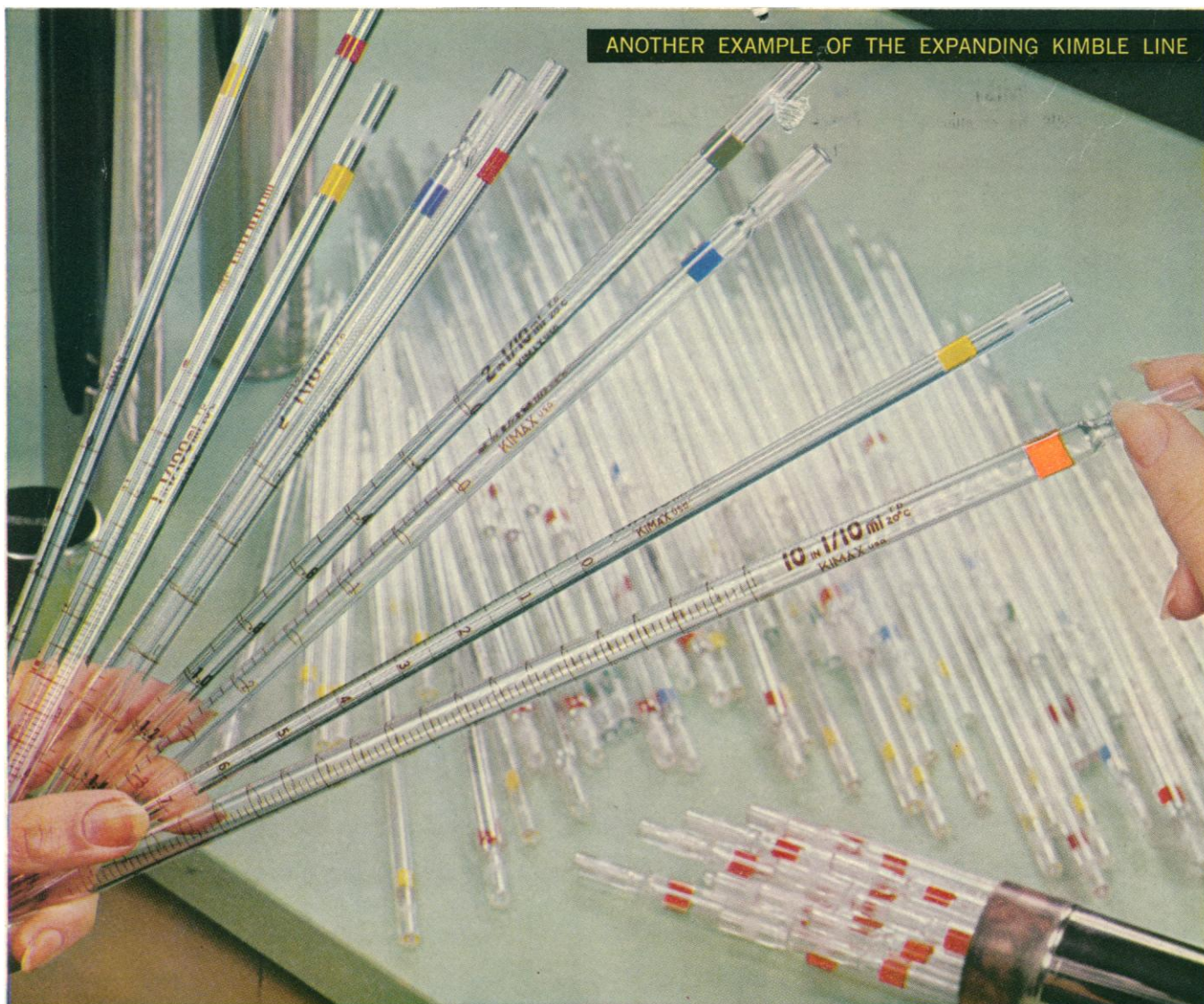
Edited by Allan D. Bass & Gordon K. Moe,
372 pages with 147 illustrations, references,
and index; \$7.50

\$6.50 cash orders from AAAS members

Order today from

AAAS

1515 Massachusetts Ave., NW
Washington 5, D.C.



Each size of KIMAX serological pipets (#37034 and #37034-A for cotton plugging) is coded with its own identifying color band.

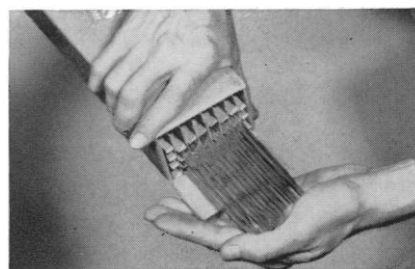
COLOR-CODED for foolproof size identification ... yet these new KIMAX pipets cost no more

Now, from Kimble, a new standard for the industry . . . COLOR-CODED SEROLOGICAL PIPETS!

Each size now coded with its own distinct color band

- * Immediate size identification
- * Reduced sorting time after washing
- * No chance of error in size selection in laboratory or stockroom

- * Color bands last as long as the pipet
- New carton design offers . . .
- * Easier opening . . . instantly discharges entire contents
 - * Pipets ready for instant use . . . no individual wrappers
 - * Space saving on shelves and in storage
- Want more information? Write Kimble Glass Company, Department CC-1 (SC-6), Toledo 1, Ohio.



All Kimble color-coded pipets are shipped in convenient, time-saving cartons.

*** ALL THESE NEW FEATURES AT NO EXTRA COST**

KIMBLE LABORATORY GLASSWARE
AN **①** PRODUCT

OWENS-ILLINOIS
GENERAL OFFICES • TOLEDO 1, OHIO



KIMAX

COLOR CODED Pipets

... IMMEDIATE SHIPMENT ... NO INCREASE IN PRICE

Kimble Glass Company now offers Pipets as listed under 8171-A5 and 8171-B2 in the new 1961 edition of our catalogue with each size coded with a different color band. Advantages are:

- immediate size identification
- permanent fused-in color bands
- saving of time in sorting after washing

Color bands are $\frac{1}{4}$ -inch wide and, where two bands are used, are $\frac{1}{8}$ -inch wide and $\frac{1}{8}$ -inch apart. Seven colors are used for coding.

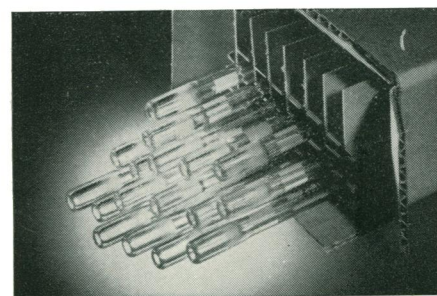
White, one band 0.1 ml	Green 2 in 0.1 ml
Black, one band 0.2 ml	White, two bands . 2 in 0.01 ml
Black, two bands 0.5 ml	Blue 5 ml
Red 1 in 0.1 ml	Orange 10 ml
Yellow 1 in 0.01 ml	

New type, easy-opening carton ...

Permits instant removal of entire contents

Saves time required for removal of former individual wrappers

Saves shelf space for storage



ARTHUR H. THOMAS COMPANY

More and more laboratories rely on Thomas

Laboratory Apparatus and Reagents

VINE ST. AT 3RD • PHILADELPHIA 5, PA.