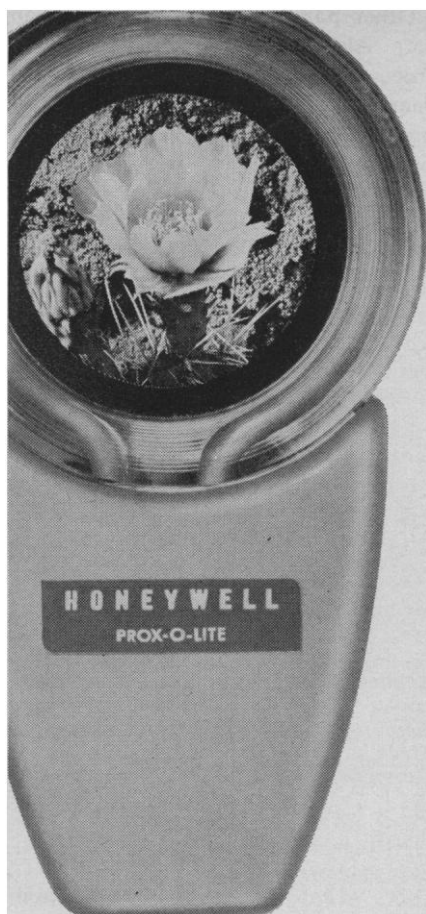




must a cactus watch the birdie?

Yes, if it's a cloudy, windy day as it was when this mountain succulent's portrait was made by a Honeywell Pentax at 1/60 sec., f/16.

You ordinarily don't think of a flower as a moving target—until you catch one wavering in your viewfinder. Then you increase shutter speed, open up the lens, and—oops, there goes your depth of field! Pretty petal, poor pistil.

Use a Honeywell Prox-O-Lite on your camera and you do two things: (1) stop motion, and (2) permit smaller apertures for maximum depth of field. The Prox-O-Lite is an electronic flash unit which fits right on your lens mount to surround your subject with shadowless light.

See the Prox-O-Lite at your Honeywell dealer's today. Or write for illustrated brochure to David



Moore (209),
Honeywell-
Heiland,
Denver 10,
Colorado

Honeywell



Photo Products

lectures were given by five botanists. One session was devoted entirely to a discussion of progress and prospects in tissue-culture research.

The organizers made every attempt to provide adequate communication both during and in between the official sessions. The proceedings will be published as a separate volume by the International Society of Plant Morphologists, University of Delhi. The advantages of a small, intimate meeting on the university campus were appreciated by all the participants.

H. Y. MOHAN RAM

*Department of Botany,
University of Delhi, Delhi, India*

Forthcoming Events

September

14-16. Society of Exploration Geophysicists, annual intern. meeting, Calgary, Alberta, Canada. (N. J. Christie, 209A Sixth Ave., SW, Calgary)

15-17. Psychology and Pedagogy, intern. symp., Turin, Italy. (Servizio di Assistenza Psico-Medico Sociale della Provincia di Torino, Via Giovannida Verazano 4, Turin)

16-19. American Inst. of Chemical Engineers, natl. meeting, Denver, Colo. (Secretary, AICE, 25 W. 45 St., New York 36)

16-22. Latin American Chemistry Congr., annual, Buenos Aires, Argentina. (Secretary, Congreso Latinoamericano de Química, Casilla de Correo 2153, Buenos Aires)

16-22. Low-Temperature Physics, intern. conf., London, England. (LT8, Queen Mary College, University of London, Mile End Rd., London, E.1)

16-24. Military Medicine and Pharmacy, intern. congr., Caracas, Venezuela. (E. P. Vivas, c/o Ministerio de la Defensa, Caracas)

17-18. Hydrofoils and Air Cushion Vehicles, natl. meeting, Washington, D.C. (W. H. Arata, Jr., Manager-Market Planning, Fairchild Stratos, Hagerstown, Md.)

17-18. Water Protection, symp., Schaffhausen, Switzerland. (Ligue Suisse pour la Protection des Eaux, Kurbergstrasse 19, Zurich 49, Switzerland)

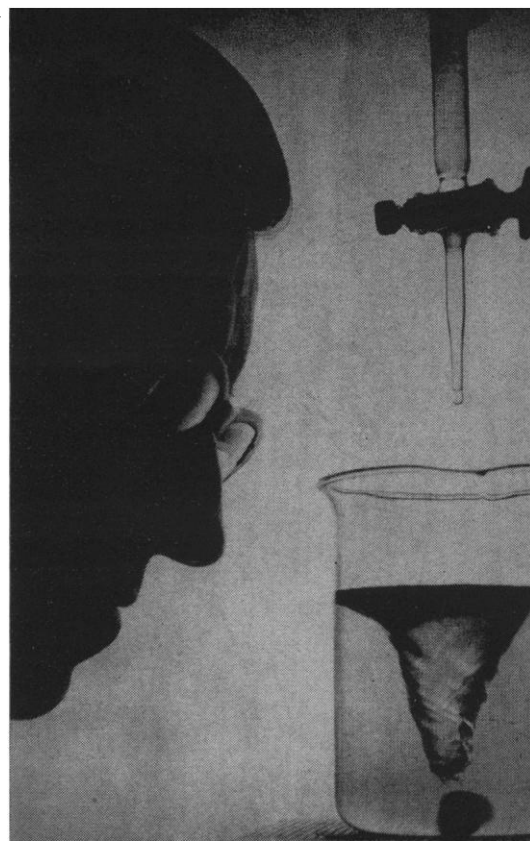
17-19. Pharmaceutical Products, intern. symp., Florence, Italy. (A. Soldi, Società Italiana di Scienze Farmaceutiche, Via Giorgio Jan 18, Milan, Italy)

17-21. Hormones and the Kidney, colloquium, London, England. (P. C. Williams, c/o Imperial Cancer Research Fund, Burtonhole Lane, London, N.W.7)

17-21. Malacological Congr., London, England. (H. E. J. Biggs, 19 Siward Rd., Bromley, Kent, England)

17-21. Vector Control, symp., Geneva, Switzerland. (World Health Organization, Palais des Nations, Geneva)

17-22. High-Speed Photography, intern. congr., The Hague, Netherlands. (Con-



MC&B

DEPENDABLE

Dependable Purity — each lot checked to assure uniform purity. Dependable Delivery — through a nationwide network of stocking distributors. Specify MC&B for over 4000 laboratory chemicals.

Matheson Coleman & Bell

Division of The Matheson Company, Inc.

Norwood (Cincinnati) Ohio;
East Rutherford, New Jersey

gress Secretariat, 14 Burgemeester de Monchyplein, The Hague)

17-22. International **Brain Research** Organization, central committee meeting, Paris, France. (H. H. Jasper, U.N. Educational, Scientific and Cultural Organization, Place de Fontenoy, Paris 7°)

17-22. International Union Against **Tuberculosis**, annual, Paris, France. (IUAT, 15 rue Pomereau, Paris 16°)

17-24. History of **Medicine**, intern. Congr., Warsaw and Krakow, Poland. (Organizing Committee, Chocimska 22, Warsaw)

17-29. Chromatographic Methods for **Lipid Research**, intern. Congr., Milan, Italy. (R. Paoletti, Congrès International, V. del Sarto 21, Milan)

18-21. **Food Science and Technology**, intern. Congr., London, England. (F. J.

Griffin, 14 Belgrave Square, London, S.W.1)

18-22. **Agricultural Aviation**, intern. conf., Grignon, France. (P. Journet, Service de la protection des végétaux, Ministère de l'Agriculture, 78 rue de Varenne, Paris 7°, France)

18-23. International Assoc. of **Geodesy**, Munich, Germany. (J. J. Levaillois, IAG, 19 rue Auber, Paris 8°)

18-24. Effects of Use and Disuse of **Neuromuscular Functions**, Prague-Liblice, Czechoslovakia (by invitation). (Czechoslovak Acad. of Sciences, Narodny Tr. 5, Prague I)

18-26. **Equatorial Aeronomy**, intern. symp., Huaychulo, Peru. (A. A. Giesecke, Scientific Program Committee, Apartado 3747, Lima, Peru)

18-28. International **Atomic Energy**

Agency, general conf., Vienna, Austria. (IAEA, 11 Kärntner Ring, Vienna I)

19-20. **Industrial Electronics**, annual symp., Chicago, Ill. (E. A. Roberts, Compotometer Corp., 5600 Jarvis Ave., Chicago 48)

19-21. **Rocky Mountain Minerals Conf.**, Butte, Mont. (Metallurgical Soc. of AIME, 345 E. 47 St., New York 17)

19-22. **Information Retrieval**, seminar, Minneapolis, Minn. (Director, Center for Continuation Study, Univ. of Minnesota, Minneapolis 14)

19-23. **Air Force Assoc.**, convention and aerospace panorama-weapons meet, intern., Las Vegas, Nev. (Air Force Assoc., 1901 Pennsylvania Ave., NW, Washington 6)

20. **Surgery of the Hand**, intern. conf., Paris, France. (L. Gosse, c/o Hôpital de Nanterre, 3 Ave. de la République, Nanterre (Seine), France)

20-22. **Sulphur Therapy**, intern. symp., Innsbruck, Austria. (K. Weithaler, c/o Medizinische Universitäts Klinik, Innsbruck)

20-23. International Soc. for Practical **Applied Medicine**, intern. Congr., Salzburg, Austria. (Sekretariat, Internationale Gesellschaft für Praktisch Angewandte Medizin, Lange Str. 21a, Oelde, Westfalen, Germany)

20-23 **Rockets and Space Flight**, symp., Coblenz, Germany. (Deutsche Raketen-Gesellschaft, Fritz-Beindorf-Allee 9, Hanover, Germany)

20-28. Intergovernmental, **Oceanographic Commission**, Paris, France. (U.N. Educational, Scientific and Cultural Organization, Place de Fontenoy, Paris 7°)

20-30. Handling and Lifting Equipment and **Industrial Electricity**, intern. study sessions, Charleroi, Belgium. (Société Coopérative de Gestion, Palais des Expositions, Avenue de l'Europe, Charleroi)

22. **Pharmacy Assembly**, annual, New York, N.Y. (J. Yellin, Hebrew Home for the Aged, Bronx, N.Y.)

22-29. International **Scientific Film Assoc.**, Congr., Warsaw, Poland. (F. Gazan, ISFA, 38 Avenue des Ternes, Paris 17°, France)

22-4. **Cinematographic Techniques**, intern. Congr., Turin, Italy. (Salone Internazionale della Tecnica, Corso Galileo Ferraris 60, Turin)

23-26. Latin American Congr. of **Angiology**, Buenos Aires, Argentina. (E. Sales, Santa Fé 1171, Buenos Aires)

23-26. **Petroleum Mechanical Engineering**, conf., Dallas, Tex. (American Soc. of Mechanical Engineers, Meetings Manager, 29 W. 39 St., New York 18)

23-27. **Electrochemical Soc.**, Boston, Mass. (ES, 1860 Broadway, New York 23)

23-27. **Metal**, intern. Congr., Vienna, Austria. (Metall-u. Farben A.G., Kärntnerstrasse 7, Vienna I)

23-27. **Microcirculation**, symp., Pavia, Italy. (G. Pellegrini, Inst. of Medical Pathology, Univ. of Pavia, Pavia)

24-26. European Assoc. Against **Polio-myelitis**, symp., Prague, Czechoslovakia. (P. Recht, EAAP, 56 rue Charles Legrelle, Brussels 4, Belgium)

24-26. **National Power Conf.**, Baltimore, Md. (American Soc. of Mechanical Engineers, 29 W. 39 St., New York 18)

24-26. **World Veterinary Poultry Assoc.**,



CONTROLS and RECORDS pH AUTOMATICALLY

The New Brunswick Automatic pH Controller provides *continuous* regulation, monitoring and recording of pH in any active fermentation or chemical process at laboratory, pilot plant or production levels.

This compact unit controls pH at any pre-selected level throughout the entire acid-base range with an accuracy of ± 0.1 pH. Specially constructed electrodes with

insulated wire leads withstand *repeated* steam sterilization at temperatures up to 250°F and pressures to 100 psi.

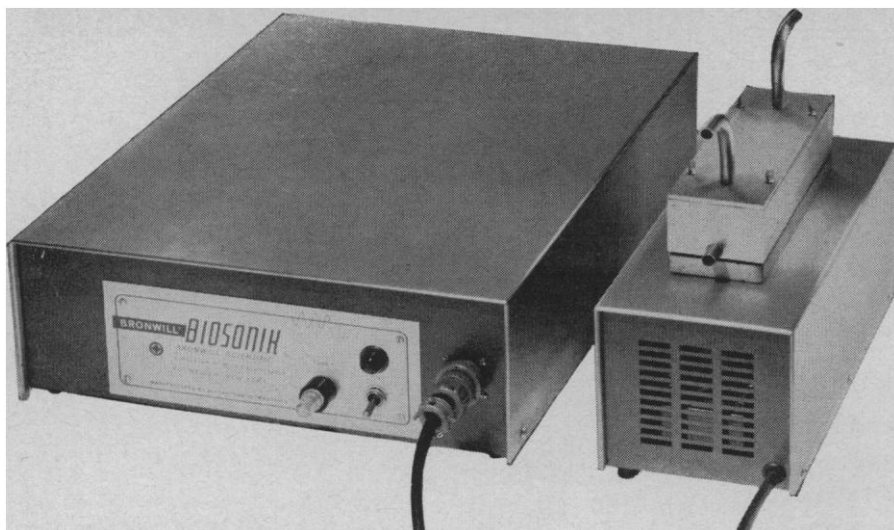
The mobile apparatus, with electrodes, is readily integrated in New Brunswick Fermentors as well as most other fermentation vessels. Find out how this apparatus can solve your individual pH control problems. Unconditional One Year Warranty.

Write for Catalog PHS/81062



New Brunswick Scientific Co., Inc.
1130 Somerset Street, New Brunswick, New Jersey

Manufacturers and Distributors of Precision Laboratory Apparatus



SIMPLIFY

Biological Cell

Disruption with

BRONWILL BIOSONIK®

The most versatile and easy-to-use ultrasonic apparatus available for biochemists, bacteriologists and cytologists. Pretuned for sample loads up to 100 ml, the Biosonik can be converted to semi-continuous flow accommodating samples from $\frac{1}{4}$ to 500 ml/hr. Easy, semi-automatic tuning remains stable throughout run—and provides positive repeatability. System operates on quiet 20 Kc . . . no need for shielding or sound-proofing. No excessive or uneven heating. 600 watt peak power to chamber enables breakdown of larger cell suspensions. Made of #316 stainless steel, Biosonik is completely steam sterilizable. Ideal for sonic research on liquids, living organisms, chemical mixtures, oil-water emulsifications, preparing solutions of difficult to dissolve substances such as steroids.

Continuous flow model Biosonik available for processing large quantities of cells. Custom units can be designed for processing even larger quantities. Write us stating your requirements . . . we'll be glad to send additional information and recommendations.



BRONWILL SCIENTIFIC
A DIVISION OF WILL SCIENTIFIC, INC.

108 N. GOODMAN ST., ROCHESTER 3, N. Y.

conf., Cambridge, England. (W. M. McKay, Cyanamid of Great Britain, Ltd., Bush House, Aldwych, London, W.C.2, England)

24-28. International Astronautical Federation, Congr., Sofia, Bulgaria. (J. A. Stemmer, IAF, P.O. Box 37, Baden, Switzerland)

24-28. **Organometallic Derivatives**, intern. colloquium, Paris, France. (H. Normant, Faculté des Sciences, Université de Paris à la Sorbonne, 47 rue des Ecoles, Paris 5^e)

24-29. International Committee on Electrochemical Thermodynamics and Kinetics, Rome, Italy. (N. Ibl, c/o Laboratory of Physical Chemistry, Federal Polytechnicum, 6 Universitätsstrasse, Zurich, Switzerland)

24-29. **Pharmaceutical Sciences**, intern. Congr., Vienna, Austria. (W. Thor, Organizing Committee, Spitalgasse 31, Vienna 9)

24-29. Technical Assoc. of the Pulp and Paper Industry, annual conf., Stockholm, Sweden. (I. F. Hendry, Research and Development, Wiggings Teape & Co., Ltd., Beaconsfield, Bucks, England)

24-30. European Seismological Commission, general assembly, Jena, Germany. (E. Peterschmitt, ESC, 38 Boulevard d'Anvers, Strasbourg, France)

24-30. Vital Substances, **Nutrition, and Civilization Diseases**, intern. convention, Garmisch-Partenkirchen, Germany; and Innsbruck, Austria. (Intern. Soc. for Research on Nutrition and Vital Substances, Bremeroderstr. 61, Hanover-Kirchrode, Germany)

25-28. Association of Iron and Steel Engineers, Cleveland, Ohio. (Managing Director, AISE, 1010 Empire Bldg., Pittsburgh 22, Pa.)

25-28. **Electric Power Systems for Space**, conf., Santa Monica, Calif. (American Rocket Soc., 500 Fifth Ave., New York 36)

26-28. Practice of **Gas Chromatography**, meeting, East Lansing, Mich. (C. G. Hariz, Houdry Process & Chemical Co., Box 427, Marcus Hook, Pa.)

26-29. Austrian Soc. of **Biochemistry**, Society for Physiological Chemistry, German Pharmacology Soc., Vienna, Austria. (Secretariat, Vienna Medical Acad., 4 Alserstr., Vienna IX)

26-29. **Neurobiologists** intern. meeting, Kiel, Germany. (W. Bargmann, Neue Universität, Olshausenstrasse 40/60, Kiel)

27-29. **Protection of Plants and Extermination of Pests**, symp., Magdeburg, Germany. (Chemische Gesellschaft in der D.D.R., Unter den Linden 68-70, Berlin W.8, Germany)

27-29. Society for General **Microbiology**, Reading, England. (SGM, c/o Inst. of Biology, 41 Queen's Gate, London, S.W.7, England)

28-29. **Broadcast Symp.**, annual, Washington, D.C. (G. C. Wetmore, Collins Radio Co., 1825 Connecticut Ave., NW, Washington 9)

28-30. **Medical Psychology**, intern. colloquium, Brussels and Louvain, Belgium. (P. H. Davost, Société de Psychologie Médicale de Langue Française, 2 rue de Rohan, Rennes, France)

30-5. American Soc. for **Testing Materials**, Pacific area, Los Angeles, Calif.

(Executive Secretary, ASTM, 1916 Race St., Philadelphia 3, Pa.)

30-6. **Medical Hydrology and Climatology**, intern. congr., Baden-Baden, Germany. (M. Fontan, c/o Faculté de Médecine, Lille, France)

October

1-3. Association of **Medical Illustrators**, annual, Detroit and Ann Arbor, Mich. (AMI, 1853 W. Polk St., Chicago 12, Ill.)

1-3. **Communications**, natl. symp., Utica, N.Y. (J. K. Webb, 489 Van Ellis Rd., Utica)

1-3. **Plastics**, intern. congr., Turin, Italy. (Segreteria, Congresso delle Materie Plastiche, Corso Galileo Ferraris 60, Turin)

1-4. **American Oil Chemists Soc.**, Toronto, Canada (K. F. Mattil, Swift & Co., Packers and Exchange Aves., Chicago 9, Ill.)

1-4. **Electroencephalographic Information**, Marseilles, France. (R. Naquet, 23 rue de la Loge, Marseilles 2^e)

1-4. **Iron and Steel**, intern., Luxembourg. (Secrétariat, c/o Centre National de Recherches Metallurgiques, Abbaye du Val-Benoit, Liège, Belgium)

1-4. **Shell Structures**, intern. conf., San Francisco, Calif. (A. C. Scordelis, Dept. of Civil Engineering, Univ. of California, Berkeley 4)

1-5. **American Soc. of Tool and Manufacturing Engineers**, Los Angeles, Calif. (R. M. Johnson, 3336 Stinson Blvd., Minneapolis 18, Minn.)

1-6. **Food Standards**, conf., Geneva, Switzerland. (Intern. Agency Liaison Branch, Office of the Director General, Food and Agriculture Organization, Viale delle Terme di Caracalla, Rome, Italy)

1-6. **International Astronomical Union**, symp. on site testing, Rome, Italy. (D. H. Sadler, c/o Royal Greenwich Observatory, Herstmonceux Castle, Hailsham, Sussex, England)

1-6. **International Soc. of Photogrammetry**, Milan, Italy. (A. L. Nowicki, c/o Army Map Service, 6009 Massachusetts Ave., N.W., Washington, D.C.)

1-6. **Malaria**, conf., Manila, Philippines. (World Health Organization, Regional Office for the Western Pacific, P.O. Box 2932, Manila)

1-10. **International Council for the Exploration of the Sea**, Copenhagen, Denmark. (ICES, Charlottenlund Slot, Charlottenlund, Denmark)

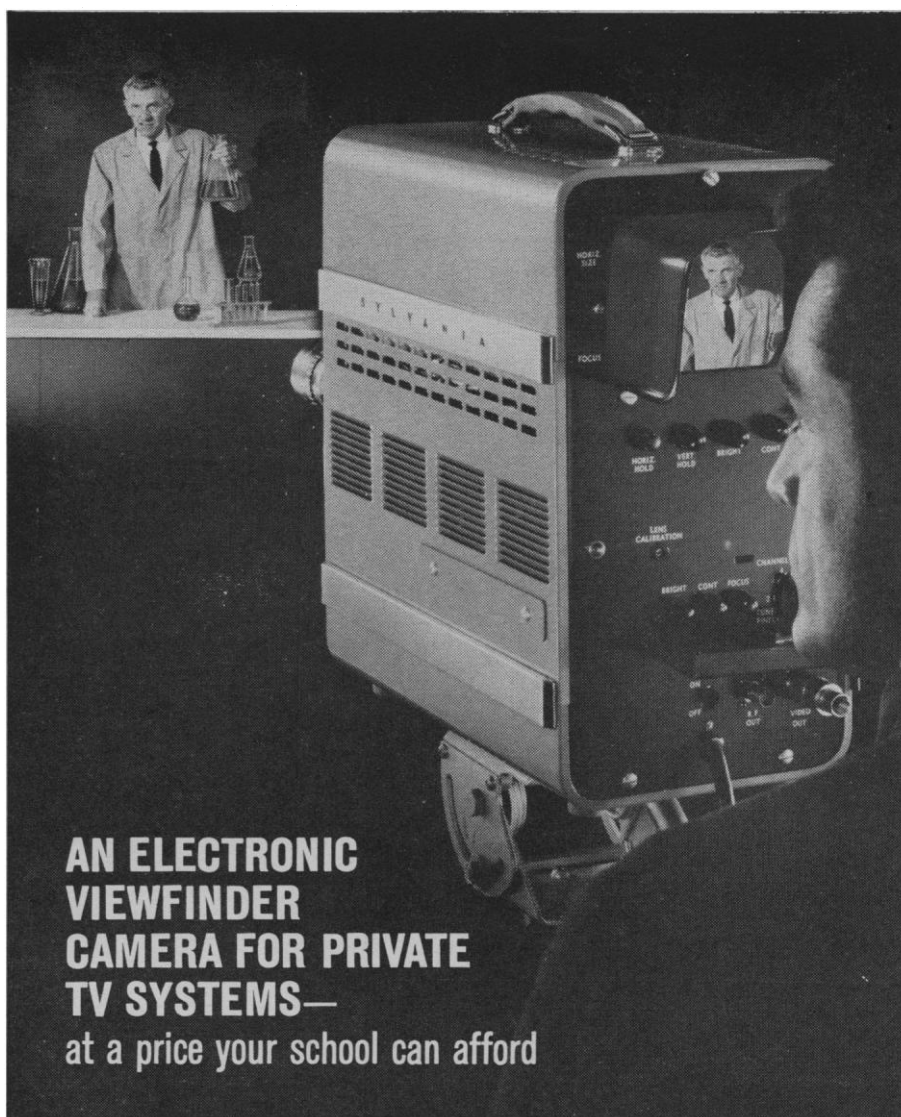
2-4. **Advanced Propulsion Concepts**, Cincinnati, Ohio. (M. M. Slawsky, Air Force Office of Scientific Research, Washington, 25)

2-4. **Batteries**, intern. symp., Bournemouth, England. (D. H. Collins, Inter-Departmental Committee on Batteries, Admiralty Engineering Laboratory, W. Drayton, Middlesex, England)

2-4. **Fluid Amplification**, symp., Washington, D.C. (by invitation only). (Public Information Officer, Diamond Ordnance Fuze Laboratories, Room 315, Bldg. 83, Washington 25)

2-4. **Physics and Nondestructive Testing**, symp., San Antonio, Tex. (D. L. Black, Southwest Research Inst., Box 2296, San Antonio)

2-4. **Space Electronics and Telemetry**, symp., Miami Beach, Fla. (O. A. Hoberg,



AN ELECTRONIC VIEWFINDER CAMERA FOR PRIVATE TV SYSTEMS—
at a price your school can afford

New Sylvania Electronic Viewfinder camera—with built-in monitor—permits perfect picture composition. Lets you control precisely the quality of the picture your students will see on remote classroom monitors.

Never before has a Viewfinder camera for private TV systems been available at a price schools can really afford. It's the newest addition to Sylvania Direct Wire TV...one of the lowest-cost, easiest-to-use private TV systems.

Sylvania Direct Wire TV helps overcome the teacher and classroom shortage. Makes it easy to teach large groups. Effective in showing lab experiments, microscope slides, and complex demonstrations.

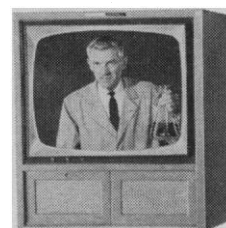
Write for free Educational TV Manual

This manual has been carefully planned and written for school administrators and other interested personnel. It is a thorough, up-to-date study of the value of television in education today. Discusses how TV can solve vital problems of today's overcrowded



schools. Answers many common questions about TV in education. Tells what TV can bring to the classroom. Explains how schools can plan for TV. Describes equipment, and gives basic information on how TV is transmitted and received—all in nontechnical language.

This 32-page manual is the result of extensive research, and is the most complete and concise study ever offered. It should serve as a valuable guide and introduction to one of the most significant technological developments in education since the invention of printing. Write today!



SYLVANIA
SUBSIDIARY OF
GENERAL TELEPHONE & ELECTRONICS

Sylvania Home & Commercial Electronics Corp.
Marketing Subsidiary of
Sylvania Electric Products Inc.
730 Third Ave., Dept. S, New York 17, N. Y.

☐ Please send more information on Sylvania's new low-cost Electronic Viewfinder camera.

☐ Please send Sylvania's new Educational TV Manual and more information on how to arrange a free visual communication survey for my school.

Name

School

Address

City Zone State

Marshall Space Flight Center, M-ASTR-I, Bldg. 4487-B, Huntsville, Ala.)

2-5. American **Roentgen Ray Soc.**, Washington, D.C. (C. A. Good, Mayo Clinic, Rochester, Minn.)

2-5. **Animal Care Panel**, annual, Chicago, Ill. (R. J. Flynn, Argonne National Laboratory, Argonne, Ill.)

2-5. **Human Engineering**. Annual inst., Stamford, Conn. (J. H. Ely, Dunlap and Associates, 429 Atlantic St., Stamford)

2-5. **Prophylactic Medicine and Social Hygiene**, intern. congr., Bad Godesberg, Germany. (Kongressbüro, Postfach 864, Bad Godesberg)

2-8. Committee on **Human Genetics**, World Health Organization, Geneva, Switzerland. (WHO, Palais des Nations, Geneva)

2-9. **Sanitary Engineers**, seminar, Belgium. (World Health Organization, Regional Committee for Europe, 8 Scherfigsvej, Copenhagen Ø, Denmark)

3. **California Acad. of Sciences**, San Francisco. (S. W. Muller, CAS, Golden Gate Park, San Francisco)

3-5. International Union for **Applied Ornithology**, Frankfurt am Main, Germany. (S. Pfeifer, Institut für angewandte Vogelkunde, Steinauer Strasse 44, Frankfurt am Main-Fechenheim)

3-5. New **Respiratory Disease Viruses**, intern. conf., Bethesda, Md. (C. G. Loosli, Univ. of Southern California School of Medicine, 2025 Zonal Ave., Los Angeles 33)

3-6. **Optical Soc. of America**. Rochester, N.Y. (M. E. Warga, Executive Office, OSA, 1155 16 St., NW, Washington, D.C.)

4-5. International Soc. for **Geomechanics**, congr., Salzburg, Austria. (Landesverkehrsamt Salzburg, Mozartplatz 10/1, Salzburg)

4-5. International Soc. of **Rock Mechanics**, colloquium, Salzburg, Austria. (ISRM, Franz-Josef-Str. 3, Salzburg)

4-5. **Solid Fuels**, conf., Pittsburgh, Pa. (Society of Mining Engineers, Coal Div., 345 E. 47 St., New York 17)

5-7. Association of **Cereal Research**, milling conf., Detmold, Germany. (Arbeitsgemeinschaft Getreideforschung, Am Schützenberg 9, Detmold)

5-10. **Moorland Research**, intern. congr., Bremen, Germany. (Internationale Gesellschaft für Moorforschung, Hauptstr. 26, Vaduz, Liechtenstein)

6-7. American Acad. of **Psychotherapists**, annual conf., Chicago, Ill. (A. Ellis, Parc Vendome, 333 W. 56 St., New York 19)

6-7. **Parathyroid Insufficiency and Chronic Tetany**, intern. symp., Paris, France. (H. P. Klotz, Hôpital Bichat, 170 Boulevard Ney, Paris 18°)

6-12. **Electronic Computers in Civil Engineering**, symp., Lisbon, Portugal. (M. Rocha, Laboratório Nacional de Engenharia Civil, Av. do Brasil, Lisbon)

7-9. **Neurology and Neurological Sciences**, congr., Tokyo, Japan. (Japanese Organizing Committee, c/o 3rd Dept. of Internal Medicine, Faculty of Medicine, University of Tokyo, Hongo, Tokyo)

7-10. **Process Engineers**, annual, Mainz, Germany. (Verfahrenstechnische Gesellschaft, Verein Deutscher Ingenieure, Rheingau-Allee 25, Frankfurt am Main, Germany)

7-10. Society of **Petroleum Engineers**, Los Angeles, Calif. (SPE, 345 E. 47 St., New York 17)

7-13. **Cardiology**, intern. congr., Mexico City, Mexico. (I. Costero, Instituto Nacional de Cardiologia, Ave. Cuauhtemoc 300, Mexico 7, D.F.)

8-10. **Electronics**, natl. conf., Chicago, Ill. (National Electronics Conf., 228 N. La Salle St., Chicago 1)

8-11. **Allergy**, congr., Basel, Switzerland. (R. Schuppli, c/o Dermatologische Universitäts-Klinik, Basel)

8-11. **Infectious Pathology**, intern. congr., Bucharest, Rumania. (N. Cajal, Str. Dumbrava, Rossie 23, Bucharest)

8-11. **Otorhinolaryngology**, congr., Paris, France. (H. Guillon, French Soc. of Otorhinolaryngology, 6 Avenue MacMahon, Paris 17°)

8-11. **Water Pollution Control Federation**, annual, Toronto, Canada. (R. E. Fuhrman, Executive Secretary, WPCF, 4435 Wisconsin Ave., NW, Washington 16, D.C.)

8-12. American Soc. of **Civil Engineers**, Detroit, Mich. (W. H. Wisely, 345 E. 47 St., New York 17)

8-12. **Industrial Forestry**, seminar, St. Paul, Minn. (Z. W. White, Yale School of Forestry, 205 Prospect St., New Haven 11, Conn.)

NUCLEIC ACIDS

play a key role in cellular physiology. See the excellent review by Goldthwait (1) with an extensive bibliography.

NUCLEIC ACIDS

are the infectious portion of viruses and, as free viral nucleic acids, are not affected by antisera. A speculative article by Herriott (2) is recommended.

NUCLEIC ACIDS

may be responsible for the altered intracellular metabolism manifest as the uncontrolled invasive proliferation of neoplasia. In fact, they may be a vector of metastases. (Bibliography on Request)

Thus, the importance of Worthington Nucleases

For Investigational Use:

Sterile, crystalline Desoxyribonuclease

Ribonuclease A

Ribonuclease B

REFERENCES:

- (1) Goldthwait, D. A.: Nucleic Acids and Cancer, Amer. J. Med., XXIX, 1034-1059, 1960.
- (2) Herriott, R. M.: Infectious Nucleic Acids, a New Dimension in Virology, Science, 134, 256-260, 1961.



For information write

Worthington Biochemical Corporation

FREEHOLD 1, NEW JERSEY