

FACTS

about Bausch & Lomb

A 1900

MICROSCOPE

Recommended by educational consultants for children 6-10 years old for their first experience with the microscope.

- stimulates interest . . .
- increases knowledge . . .
- creates a hobby . . .
- helps school grades.

BAUSCH & LOMB
R1900 MICROSCOPE

. . . the world's first high quality elementary science microscope.

Contains:

A FREE set of cards, "Fun With a Science Microscope," by Percilee B. Price, Science Consultant and Assistant Director of Educational Promotion, "Grade Teacher" Magazine . . . a series of easily followed and rewarding experiments.

1 R1900 Microscope . . . the world's first high quality elementary science microscope featuring outstanding, fine-detailed image characteristics, superior resolution and superb contrast. All optics are achromatic, ground and polished glass. Operation is extremely simple. Entire unit is tamper-proof and re-

sistant to heat, shock and chemicals.

1 Bausch & Lomb Microscope Reference Manual—illustrating operating procedures and the care and usage of the microscope.

- Developed in collaboration with national science teaching organizations
- Correct, approved resolution for elementary and hobby science study
- Constructed throughout to function trouble-free under constant hard usage

Designed and made in U.S.A. by Bausch & Lomb . . . world leader in optical and scientific instrument manufacture.



BAUSCH & LOMB
ROCHESTER, N. Y. 14602

314050-102ND



APPROVED

and Recommended by the
Educational Consultants of

*Grade
Teacher*

MAGAZINE



BAUSCH & LOMB
HONORARY
SCIENCE AWARD

**BAUSCH & LOMB
HONORARY
SCIENCE AWARD**

Established 1932

The bronze medal illustrated on the other side of this tag is presented to secondary school seniors recommended by their faculties for outstanding records in science studies.

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