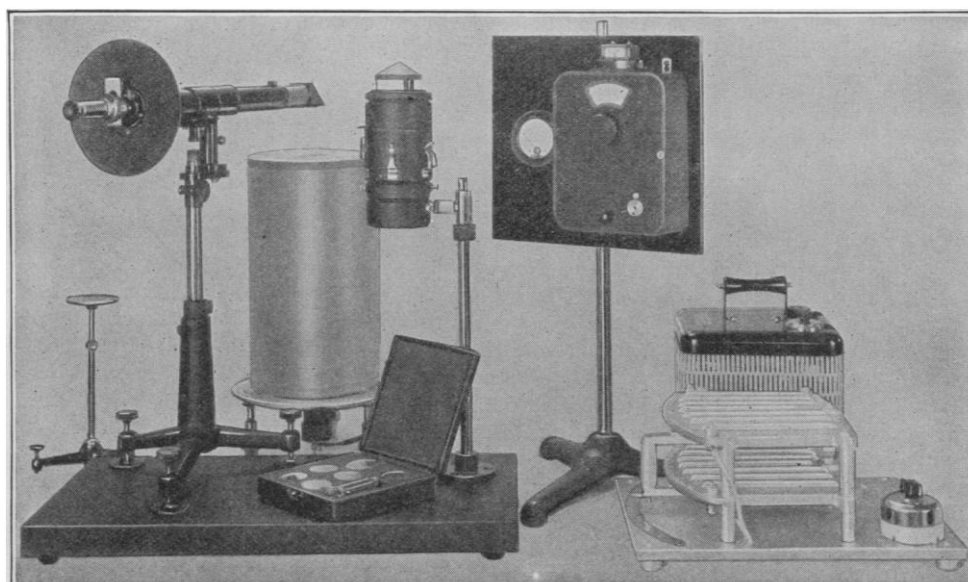


DILATATION INTERFEROMETER

This dilatometer is designed expressly for accurate determinations of thermal coefficients, critical points, and fusion points in solids and dilatations accompanying the setting of cements and dental materials.

Detailed description sent on request.



THE GAERTNER

1204 WRIGHTWOOD AVE



SCIENTIFIC CORP.

CHICAGO, U. S. A.

An American-Made Giemsa Stain,

using American dyes
and American solvents

Continued satisfied patronage encourages us in our efforts in introducing our GIEMSA STAIN made after the original method described by Giemsa in Deutsche med. Wochenschrift, No. 31, p. 1026, 1905.

We are supplying American scientists with an efficient stain marketed at a price that is reasonable by virtue of neither excessive cost of custom duty fees nor high priced unfavorable foreign exchange:

Fifty grams for \$2.00.

Gradwohl Laboratories

3514 Lucas Avenue,

St. Louis, Missouri



An Every Day Need

EMPIRE STACKING BOWLS

for

**BIOLOGICAL, ZOOLOGICAL AND
EMBRYOLOGICAL SPECIMENS**

Each bowl may be used as the cover of another Empire Stacking Bowl of the same size; will stack without falling or slipping. Sides and bottom of the bowl are clear—free from striations and bubbles.

Available in 3 sizes:

325 cc., 1350 cc., and 2500 cc. capacity

Write for literature and prices

EMPIRE LABORATORY SUPPLY CO., Inc.
507-559 West 132nd St., New York, N. Y.