



Arctic Research Station, Office of Naval Research

Pt. Barrow, Alaska (See page 107)

## FISHER - E AND A CHEMICAL SPECIALTIES

**Caroxite**, an indicating  $CO_2$  absorbent, is 25% to 40% more efficient than previous absorbents. The color change of Caroxite from buff to white indicates when replacement is necessary.

Supplied in two ranges of particle size, 8–20 mesh for normal use or 20–30 mesh for micro determination.

Either mesh, per pound, \$4.10.



E.&A. American Asbestos for Gooch crucibles is a pure inorganic filtering medium. Washed Grade, per pound, \$5.00. Washed and Ignited Grade, \$6.00 per pound.

Adsorption Alumina for use in Chromatographic Analysis, 80 to 200 mesh. Non-toxic, readily reactivated. Per pound, \$2.75.





Chemiglov protects skin of hands against liquids that irritate or burn. Apply like hand cream, remove with water. 1 lb. jar, \$1.50.

Laboratory Calgonite combines water normalizer and detergent for efficiently washing laboratory glassware. Handy 1<sup>1</sup>/<sub>2</sub> lb. pkg., \$.60; 12 pkgs., \$6.00.



Pyseal is a sealing cement for making joints air and water tight. Insoluble in water or alcohol, Pyseal adheres to most everything. Molded cylindrical sticks about  $\frac{3}{4}$ " x 7". Per box of two sticks, \$.75; per dozen boxes, \$8.10.



Headquarters for Laboratory Supplies



2109 Locust St., St. Louis (3), Mo.



Greenwich and Morton Streets New York (14), New York

In Canada: Fisher Scientific Co., Ltd., 904 St. James Street, Montreal, Quebec