

BDH Amino Acids and Amino Acid Derivatives

The 200 items in the BDH range of Amino acids, peptides and derivatives, most of them chromatographically homogeneous, include acetyl, benzoyl, benzyl-oxy-carbonyl (CBZ), dansyl and DNP (dinitro-phenyl) amino acids. Collections of 24 amino acids or 24 DNP derivatives, separately boxed and labelled, are available;

AMINO ACID REFERENCE COLLECTION

The BDH Amino Acid Reference Collection contains a representative selection of 24 chromatographically homogeneous amino acids in kit form. These pure amino acids,

for use as chromatographic standards, are also available singly.

Collection costs £3.15.6d.
















DNP-AMINO ACID REFERENCE COLLECTION for Chromatography

The preparation of 2:4-dinitro-phenyl derivatives of amino acids is an important aspect of many biochemical studies, e.g. in identifying protein fragments and in determining amino acid sequences. The isolation and chromatographic identification of DNP-amino acids is much facilitated by the use of pure DNP acids as reference compounds.

The BDH DNP-Amino Acid Reference Collection consists of 24 chromatographically homogeneous DNP-amino acids, 100 mg of each. The collection costs £17.10.0d. Individual items are also supplied separately.



THE BRITISH DRUG HOUSES LTD,
BDH Laboratory Chemicals Division
POOLE DORSET

<p>"SILESCOL" SILICONE RUBBER GRADE SR70</p> <p>TUBING, STRIP, CORD, BUNGS & MOULDINGS</p> <p>Elastic at temperatures up to 300°C.</p>	 <p>"ESCORUBBER" SILICONE RUBBER TUBING</p> <p>Non-toxic, translucent, will withstand temperatures up to 180/200°C.</p>	
 <p>"E.R.L." HOLDERS for TEST TUBES AMPOULES, BOTTLES, etc.</p> <p>In 8 sizes either in black synthetic rubber, or softer red organic rubber</p>	 <p>"ESCORUBBER" RUBBER and SILICONE RUBBER BUNGS</p> <p>In various qualities and many sizes</p>	 <p>"ESCORUBBER" RUBBER and SILICONE RUBBER BOTTLE CAP LINERS</p> <p>Made in many standard sizes or to specification</p>
 <p>"ESCORUBBER" ADJUSTABLE HOLDER for TEST TUBES & WATER BATH RACK</p> <p>Various sizes of holes available at 20/- each</p>	 <p>"ESCOPLASTIC" PLASTIC DISPOSABLE STERILE PETRI DISHES FOR TISSUE CULTURE, 2"</p> <p>In cartons of 300 at 145/- per carton</p>	 <p>"ESCORUBBER" RUBBER and SILICONE RUBBER SHEETS</p> <p>Made in various qualities and many sizes</p>
 <p>"ESCORUBBER" CLOSURES for BLOOD and SALINE SOLUTION BOTTLES</p> <p>Ref. No. P2—made in high quality rubber, and used extensively by many well- known hospitals</p>	 <p>"ESCORUBBER" SILICONE RUBBER MOULDING PASTES</p> <p>SR300 at 24/- per tube SR600 at 42/9d. per tin</p>	 <p>"E.R.L." RUBBER PIPETTE TEATS</p> <p>Extra heavy, in 7 colours for identification purposes approx. 2½ c.c. and 5 c.c. also approx. 10 c.c. (red only)</p>
 <p>"ESCOPLASTIC" POLYTHENE DISPOSABLE GLOVES</p> <p>1000 at 16s. 8d. per 100 plus 1s. 4d. P.T.</p>	 <p>"E.R.L." RUBBER FILTERING CONES for BUCHNER FLASKS</p> <p>In sets of 6 at 22s. 6d. per set</p>	 <p>"ESCOPLASTIC" PLASTIC PIPETTE TEATS</p> <p>With remarkable resistance to many chemicals</p> <p>In 7 colours for identification purposes at 45s. per gross Cylindrical or olive shaped</p>
 <p>"E.R.L." SILICONE RUBBER COVERED MAGNETS for MAGNETIC STIRRING</p> <p>1" at 7s. 6d. each 1½" at 9s. 6d. each 2" at 12s. 6d. each</p>	 <p>"ESCOPLASTIC" VINYL TUBING</p> <p>Non-pyrogenic and non-toxic for Blood Transfusion sterilizable at 120°C., flexible, excellent for general laboratory and hospital work, milk, various chemicals, hot water, etc.</p>	
<p align="center">ESCO (RUBBER) LTD.</p> <p align="center">Manufacturers of Rubber, Silicone Rubber and Plastic Products SEAL WORKS · SEAL STREET · LONDON, E.8</p>		