

POINTS ABOUT 'ASPRO' OF INTEREST TO THE MEDICAL PROFESSION

The superiority of 'ASPRO' Tablets over other forms of Acetyl-Salicylic Acid tablets is based on three factors.

- 1 A modern process which enables the tablet to be produced without a trace of free Salicylic Acid.
- 2 The Sanitape method of packing prevents the development of hydrolysis in the tablet. It is a known fact that Acetyl-Salicylic Acid tablets when packed loosely or in bottles frequently develop free Salicylic Acid through coming in contact with the atmosphere. The Sanitape system of packing prevents this as it hermetically seals each tablet in a separate compartment.
- 3 'ASPRO' does not come in contact with the human hand, and reaches the consumer in its original pure state.

We make the following positive claims for 'ASPRO' Tablets.

They are made from the purest Acetyl-Salicylic Acid known to medical science and conform to the tests of all known authorities. They are made by processes which ensure that they are of the same standard of purity as the original drug, and contain no free Salicylic Acid.

EXTRACTS FROM DOCTORS' LETTERS

"'ASPRO' VASTLY SUPERIOR TO ORDINARY ASPIRIN"

ESPECIALLY VALUABLE TO PATIENTS WHO SUFFER FROM DIGESTIVE DISTURBANCES

Cheshire.—Dear Sir,—In most cases I have found 'ASPRO' VASTLY SUPERIOR TO ORDINARY ASPIRIN, especially in patients who, in addition to varying conditions for which 'ASPRO' was given, also suffer from some form of digestive disturbance. One case in particular is worthy of mention. A NURSE (age 39) engaged in public health and infant welfare work since coming to Manchester four years ago has suffered from sub-acute attacks of Rheumatism. She COULD NEVER TOLERATE SALICYLATE IN THE FORM OF ASPIRIN OR IN MIXTURES. I gave her several of the sample boxes of 'ASPRO', and she is genuinely delighted with the results, viz., *alleviation of pain; undisturbed sleep and complete freedom from ill after-effects in the shape of depression and indigestion.*—Yours faithfully, (M.R.C.S., L.R.C.P.)

Warwickshire.—I have given 'ASPRO' a good test and can truly say I am well pleased with them. What I like about your 'ASPRO' is the solubility and its quick action. My patients to whom I gave samples are very grateful and are now themselves buying 'ASPRO'.—M.B.

Somerset.—I have been using 'ASPRO' for my family and find it very much superior to any form of Aspirin tablet.—M.D.

Colchester.—Regarding 'ASPRO' I recommend their use.—M.D.

Manchester.—I have just tested a case with your 'ASPRO' with most beneficial results after other tablets have failed.—M.R.C.S.

Warwick.—The reports I hear about 'ASPRO' are very satisfactory.—M.D.

Made in England by
ASPRO LTD., SLOUGH, BUCKS

'Phone: SLOUGH 22381

SAMPLES
for clinical tests free
to members of the
MEDICAL
PROFESSION

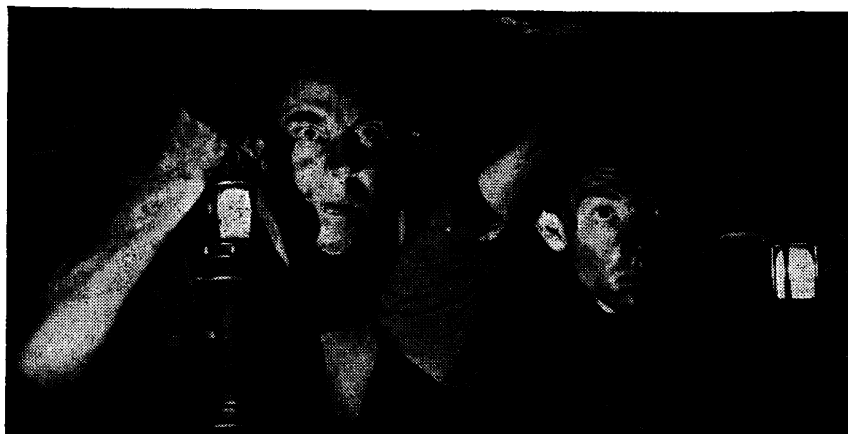
Any Member of the Medical Profession can obtain free samples of 'ASPRO' for clinical tests by writing Name and Address on this coupon and sending it to Aspro Ltd., Slough, Bucks, England.

NAME

ADDRESS

ASPRO

COAL—TAR



E.S.T.P. - *the improved*
 BRAND (MARTINDALE) *Tar Preparation*
 Ether Soluble Tar Paste

**Purified, decolorised, non-staining
 aromatic, maximum tar effect**

A smooth paste, easily applied. The tar component retains the essential phenolic compounds unimpaired, ensuring powerful antiseptic action. All indications for Tar Treatment are indications for "E.S.T.P." (Martindale), more especially infantile eczema; eczemata generally, subacute, acute, chronic, moist and dry, with their multiform lesions; impetigo complicating occupational eczemata; prurigo; pruritus; psoriasis; pityriasis circinata; lichen planus. In 2-oz. & 16-oz. jars.

A professional sample and descriptive brochure will gladly be sent on written request to the address below, or telephone message to Stamford Hill 3456 (Ext. 2)

W. MARTINDALE

Manufacturing Chemists, 75 New Cavendish Street, London, W.1

J. & A. CHURCHILL LTD

Books due for publication: February 1946

A POCKET OBSTETRICS

By A. C. H. BELL, M.B., F.R.C.S., M.R.C.O.G.

1st Edition. Crown 8vo. 150 pages. 7s. 6d.

Short description: As the title indicates, this volume summarises briefly the main points which are discussed at greater length in the larger text-books. It contains many practical hints, and should be of value to the busy practitioner and also as a revision book for students.

VARNISHED CLOTHS FOR ELECTRICAL INSULATION

By H. W. CHATFIELD, Ph.D., B.Sc., F.R.I.C., and J. H. WREDDEN, F.R.M.S.

1st Edition. Demy 8vo. 266 pages. About 21s.

Short description: This volume aims at presenting textile manufacturers, varnish makers, proofers and electrical engineers and designers with information regarding flexible electrical insulators, as typified by varnished cloths and silks.

A COURSE IN PRACTICAL BIOCHEMISTRY: For Students of Medicine

By A. T. CAMERON, D.Sc., F.R.I.C., F.R.S.C.

5th Edition. Demy 8vo. About 230 pages. About 10s. 6d.

Short description: This is a new and revised edition of a well-known biochemical work, suitable for class use.

REPRINTS

RECENT ADVANCES IN NEUROLOGY AND NEUROPSYCHIATRY

By W. RUSSELL BRAIN, D.M., F.R.C.P., and E. B. STRAUSS, D.M., F.R.C.P.

5th Edition. 18s.

ELEMENTARY ANATOMY AND PHYSIOLOGY

By J. WILLIS, M.D., M.S., F.R.C.S.

2nd Edition. 15s.

FORTHCOMING ARTICLES, 1946

Anaesthesia for the Surgery of Peripheral Vascular Diseases

By C. G. TOWNSEND, D.A.

Endocrinology and Diagnostic Aids. Rationale and Actual Treatment of Obesity

By RAYMOND GREENE, D.M., M.R.C.P.

Infantile Eczema. Seborrhoeic Dermatitis

By IVAN R. MARRE, M.R.C.S., L.R.C.P.

Administration of Ether

By J. H. T. CHALLIS, D.A.

Cardiac Emergencies

By J. C. HOYLE, M.D., F.R.C.P.