

"Science is, I believe, nothing but trained and organized common-sense, differing from the latter only as a veteran may differ from a raw recruit: and its methods differ from those of common-sense only so far as the Guardsman's cut and thrust differ from the manner in which a savage wields his club."

Professor Huxley.

The Basis of Science

BOOT'S PURE DRUG COMPANY LIMITED wish to draw the attention of the medical profession to the following seven scientific preparations. Practitioners who endeavour to keep abreast of the times will find these modern antiseptics of superlative value in general practice.

CHLORAMINE-T

(*p-toluene-sodium-sulphochloramide*).

Dakin's ideal antiseptic, of wide applicability in medicine and surgery.

In bottles of 1oz., 1/2; 4oz., 3/6; 1lb., 12/6

CHLORAMINE-T GAUZE

In two strengths, containing approximately 5% and 35% Chloramine-T. (5% supplied unless otherwise specified). This should be fixed dry and subsequently moistened, if necessary, when in position.

In sealed packages only, price 1/6 per package.

PROFLAVINE

(3'6 diamino-acridine-sulphate).

The improved Flavine derivative.

Equal in antiseptic powers to *Acriflavine*, and in important respects superior, being markedly less toxic and less irritating. Proflavine, being less costly to manufacture, can be sold at a substantially lower price than *Acriflavine*.

5 gram bottle, 1/4; 20 gram bottle, 5/-

HALAZONE TABLETS.

The action of Halazone is positive, and may be relied upon for crudest waters. Each tablet is sufficient to sterilize one quart of contaminated water, but in cases of extreme contamination a second tablet may be necessary. Halazone is invaluable for those on active service overseas, more particularly in hot climates.

Bottles of 100 tablets, 6d.

Supplies are available for prescription service on application through any of the branches of **BOOTS THE CHEMISTS**.

TABLETS OF CHLORAMINE-T

One tablet dissolved in two ounces of water makes a one per cent. solution.

Bottles of 25, 8'75 grain tablets, 1/2
" 50, " " " 2/-
" 100, " " " 3/6

One tablet dissolved in ten ounces of water makes a one per cent. solution.

Bottles of 12 43'75 grain tablets, 1/10

CHLORAMINE-T CREAM

Containing approximately one per cent. Chloramine-T. Described and investigated under the name of Chloramine Paste by Vincent Dufresne, Carrel, Hartmann and others, in the *Journal of Experimental Medicine*, 1917.

In Pots. Trial size, 9d.; large size, 2/6.

TABLETS OF PROFLAVINE

(with sodium chloride).

One tablet dissolved in four fluid ounces sterile water makes 1:1000 Proflavine in normal saline.

Bottles of 100 tablets, 3/6

DAKIN'S NEW WATER DISINFECTANT.

Vide *B.M.J.*, May, 1917.

Boots Pure Drug Company Limited

MANUFACTURING CHEMISTS AND MAKERS OF FINE CHEMICALS.

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