

An Ideal Antiseptic

of wide applicability in the treatment of infected wounds and in surgical practice.

CHLORAMINE-T

p-toluene-sodium-sulphochloramide.

Introduced by Dr. H. D. Dakin and his colleagues of the Leeds University.

The use of the Hypochlorite antiseptics marks a new era in treatment. The new product—CHLORAMINE-T—is a great advance on the solutions containing Hypochlorous Acid which are now so widely used. It is practically non-toxic, does not coagulate blood serum, and is stable both in powder and solution. It may be employed not only for the treatment of wounds, but also as a mouth wash, nasal or vaginal douche, and for urethral irrigation.

Supplied in Powder in 1oz. bottles 1/2; 4oz. 3/6; 1lb. 12/6. Also in Tablets—8·75 grs.—bottles of 100, 4/6; Tablets—43·75 grs.—bottles of 12, 2/8; for making solutions of known strength. All post free.

Chloramine-T Gauze

containing approximately 5% Chloramine-T is also prepared. It is a non-toxic and non-irritating antiseptic gauze, and should be used dry, and subsequently moistened (if necessary) when in position.

Supplied in Rolls, 1/- each, post free.

May be ordered from any of the 555 branches of Boots The Chemists or direct from Headquarters.

Manufactured in the Laboratories of

BOOTS PURE DRUG CO. LTD.

STATION STREET, NOTTINGHAM.