

# 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 35% 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.