BOOTS PURE DRUG COMPANY LIMITED are now able to supply DUNHAM. AND DAKIN'S

Chlorcosane Solution of DICHLORAMINE-T

(toluene-sulphodichloramine)

THIS is a practically stable solution containing $7\frac{1}{2}\%$ Dichloramine-T ready for use according to the directions in Dunham & Dakin's paper (see B.M.J., 1918, 1, 51).

5 oz. AMBER BOTTLES, 4/-20 oz. " 12/-

(The addition of 10% Carbon Tetrachloride is recommended if this solution is required to be used through an ordinary hand spray for wound treatment, otherwise a power spray is necessary.)

OIL SOLUTION OF DICHLORAMINE - T

is also available for prescription service as follows:-

The Nasal Solution for the destruction of pathogenic organisms in the nasal cavities by direct disinfection.—B.M.J., 1917, 1, 865.

la OUTFIT	 5	fl.	oz.	Nasal	Solution	•••	4/6
2a OUTFIT	121	fl.	OZ.	Nasal	Solution		9/-

The Solution for Wound Antisepsis has been successfully used and reported upon by Sweet. —B.M.J., 1917, II, 250.

1b	OUTFIT		5 fl. oz.	Wound	Solution		6/-		
2b	OUTFIT	20	fl. oz.	Wound	Solution		18/-		
(These outfits should be ordered under the specified numbers. If required with atomisers the prices are 2/6 more in each case).									

Manufactured under strict analytical control by

BOOTS PURE DRUG CO. LIMITED,

MANUFACTURING CHEMISTS AND MAKERS OF FINE CHEMICALS,

Head Offices: STATION STREET, NOTTINGHAM.

JESSE BOOT, Managing Director.

Boots Pure Drug Co. Limitell.