PROFLAVINE

AND

ACRIFLAVINE— Book

FOR

Gonorrhœa, Urinary Antisepsis, &c.

ROFLAVINE and ACRIFLAVINE possess absolutely unique properties as antiseptics for the treatment of sore mucous surfaces and suppurating wounds, and recent discovery has shown their great value as urinary antiseptics. A 1 in 300,000 solution in a protein-containing medium will inhibit the development of the gonococcus (600 times the strength of Protargol). A 1 in 1,000 solution as urethral injection acts in gonorrhœa almost as a specific, penetrating through the submucosa of the urethra and bladder, being non-toxic and only slightly irritating. See British Medical Journal, March 22nd, 1919, page 352, and Journal of Urology, August, 1918, page 257.

PROFLAVINE: 20 gram bottle 8/- 10 gram 4/6 5 gram 2/6 ACRIFLAVINE: 20 gram bottle 12/6 10 gram 6/6 5 gram 3/6

PROFLAVINE OLEATE OINTMENT

CONTAINING 1% PROFLAVINE OLEATE.

MAKERS OF FINE CHEMICALS.

By the exercise of constant and prolonged antiseptic action this ointment has a great value in the treatment of sores and wounds. Because it inhibits phagocytosis in less degree than other antiseptics, fresh tissue grows uninterruptedly and wounds heal rapidly. See British Medical Journal, Feb. 8th, 1919, page 152.

PROFLAVINE OLEATE OINTMENT in 4oz. pots, 2/6.

Supplies are now available for prescription service at the 555 Branches of Boots THE CHEMISTS.

ACRIFLAVINE, PROFLAVINE, AND PROFLAVINE OLEATE OINTMENT ARE MANUFACTURED BY

Boots Pure Drug Company Limited MANUFACTURING CHEMISTS AND NOTTINGHAM.

MANAGING DIRECTOR - SIR JESSE BOOT.