THE

JOURNAL OF HYGIENE

(Founded in 1901 by G. H. F. Nuttall, F.R.S.)

EDITED BY

R. M. FRY, M.A., M.R.C.S.

IN CONJUNCTION WITH R. D. BARRY, M.A., B.V.Sc., Ph.D. W. I. B. BEVERIDGE, D.V.Sc., M.A. A. W. DOWNIE, M.D., F.R.S. R. I. N. GREAVES, M.D., M.R.C.P. J. O. IRWIN, M.A., D.Sc., Sc.D., F.S.S. E. T. C. SPOONER, C.M.G., M.D., F.R.C.P. Sir GRAHAM WILSON, M.D., LL.D., F.R.C.P., D.P.H.



CAMBRIDGE UNIVERSITY PRESS

Bentley House, 200 Euston Road, London, N.W.1 American Branch: 32 East 57th Street, New York, N.Y.10022

Subscription per volume £4. 10s. (\$17.50) (4 parts) Single parts 32s. 6d. (\$5.00)

BIOLOGICAL CONTROL OF STERILIZATION WITH OXOID SPORE STRIPS



Oxoid Spore Strips give positive and dependable control of steam sterilization processes. They not only indicate that a temperature of 121°C. has been maintained for adequate time but they provide biological proof of sterilizing efficiency.

Each strip is impregnated with viable spores of Bacillus stearothermophilus (N.C.I.B. 8919) and sealed in a glassine

KOID

envelope. Heat-resistance is carefully controlled to meet the criteria proposed by Kelsey (1961).

0

G

Oxoid Spore Strips are simple to use. During routine sterilization they can be packed with the normal work load and afterwards cultured in Oxoid Dextrose Tryptone Broth. They are available in the standard pack of 50 strips or in the special economy pack containing 250. Ref: Kelsey, J. C., (1961) J. clin. Path., 14 (3), 313-319

For information and a manual containing details of the Oxoid range, apply to :

OXOID LIMITED Southwark Bridge Road London, S.E.1

for progressive laboratories