



TRANSWAB® TRANSTUBE®
Certificate of Sterility and Quality Assurance

PRODUCT	BATCH / LOT	EXPIRY DATE	STERILISATION METHOD
MW171	16K03	181101	IRRADIATION

Performance Test

Each batch is tested to ensure that minimal inocula of a spectrum of organisms selected from the following are recovered after a specified duration of time dependant upon product type and species of organism. Size of inocula and duration of holding times are specified in the Master Device Record.

<i>Neisseria gonorrhoeae</i>	A.T.C.C 43069	<i>Streptococcus pyogenes</i>	N.C.T.C. 8198
<i>Bacteroides fragilis</i>	N.C.T.C. 9343	<i>Pseudomonas aeruginosa</i>	N.C.T.C. 10332
<i>Haemophilus influenzae</i>	N.C.T.C. 8143	<i>Bordetella pertussis</i>	N.C.T.C. 10739
<i>Neisseria meningitides</i>	N.C.T.C. 10025	<i>Providentia melanogenicus</i>	N.C.T.C. 12963
<i>Escherichia coli</i>	N.C.T.C. 9001	<i>Staphylococcus aureus</i>	N.C.T.C. 8532
<i>Clostridium perfringens</i>	N.C.T.C. 8237	<i>Salmonella typhimurium</i>	N.C.T.C. 0074

Each batch is also monitored for correct pH, and low levels of non-viable Biological-burden.

For and on behalf of Quality control

Anagh

Signature

Medical Wire & Equipment Co (Bath) Ltd

Corsham, Wiltshire, England, SN13 9RT

Tel: +44 1225 810 361

Fax: +44 1225 810 153

info@mwe.co.uk

www.mwe.co.uk



0088

