

DECLARATION OF CONFORMITY

Oxoid Limited, Wade Road, Basingstoke, Hampshire, RG24 8PW, UK

Oxoid products which bear a CE mark are in conformance with Directive 98/79/EC.

Specifically the manufacturing process, batch records, product performance, risk analysis and labelling meet the essential requirements contained within Annex I.

No Oxoid branded products are listed in Annex II and therefore, this declaration fulfils the self-declaration requirements of Annex III.



Signed

Name : Colin Booth

Position : Global Director, Quality Assurance and Regulatory Affairs, Microbiology Products

Date : 29 JAN 15



APPENDIX

PRODUCT CODE	PRODUCT DESCRIPTION
AG0020C	PLASTIC POUCHES
AG0025A	ANAEROJAR (FULL ASSEMBLY)
AG0026A	ANAEROJAR BASE
AG0027A	ANAEROJAR LID
AG0028A	ANAEROJAR HANDLE
AG0029A	ANAEROJAR PLATE CARRIER
AG0030A	ANAEROJAR O RING
AG0031A	ANAEROJAR CLIPS
AG0060C	W-ZIP PLASTIC POUCHES
AN0005C	SEALING CLIPS FOR ANAEROGEN COMPACT
AN0010C	ANAEROGEN COMPACT
AN0010W	ANAEROGEN W-ZIP COMPACT
AN0010W	ANAEROGEN W-ZIP COMPACT
AN0020D	ANAEROGEN COMPACT 10 PACK
AN0025A	ANAEROGEN (2.5 LITRES)
AN0025S	ANAEROGEN 2.5 L (Bulk 400 sachets)
AN0035A	ANAEROGEN
AN0035S	ANAEROGEN 3.5 L (bulk 320 sachets)
AU0107A	OXOID TURBIDOMETER (UK & European plug)
AU0108A	OXOID TURBIDOMETER (NON UK PLUG FORMAT)
BC0100M	SIGNAL BLOOD CULTURE SYSTEM 1 X 20
BC0101M	SIGNAL DEVICE BLOOD CULTURE
BC0102M	BLOOD CULTURE BOTTLE 1 X 20
BC0104A	SIGNAL BLOOD INCUBATOR SYSTEM (TRAYS)
BC0501C	CONTAINMENT ADAPTOR
BC0502C	PRESS & RACK
BC0505C	ISOLATOR 1.5 MICROBIAL TUBE
BC0507C	ISOLATOR 10 MICROBIAL TUBE
BC0509C	ISOLATOR CONSUMABLES PACK
BM0104T	BUFFERED PEPTONE WATER READY BAG 4X3 L
BM0204T	MAXIMUM RECOVERY DILUENT READY BAG 4X3LT
BM0304T	HALF FRASER BROTH READYBAG 4X3LITRES
BM0404T	BUFFERED SODIUM CHLORIDE PEPTONE WATER
BM1104T	BUFFERED PEPTONE WATER
BM8104T	DOUBLE BUFFERED PEPTONE WATER
BM9901A	BAG CONNECTOR STAINLESS STEEL
BM9925A	PK/25 BAG CONNECTOR DISPOSABLE
BP0100A	COLD FILTERABLE TSB BPC 1L
BP0100C	COLD FILTERABLE TSB BPC 10L
BP0100E	COLD FILTERABLE TSB BPC 20L

