Technical Data Sheet

Oxford supplement — Code 84728.0001

Intended use
Freeze-dried selective supplement for the preparation of Oxford agar for the detection and isolation of *Listeria monocytogenes.*

Vial contents
Cycloheximide …… 200 mg
Colistin sulfate ……10.0 mg
Acriflavine …….. 2.5 mg
Cefotetan ……....1.0 mg
Fosfomycin …….. 5.0 mg

Instructions for preparation
Aseptically reconstitute the contents of one vial of Oxford supplement with 5 ml of sterile purified water. Mix well and aseptically add to 500 ml of Oxford agar base (Art. N°: 84630.0500) autoclaved and cooled to approximately 45-50 °C. Mix well and pour into sterile Petri dishes.

Instructions for use
For laboratory use only.
Consult the technical sheet of Oxford agar base (Art. N°: 84630.0500)
Consult the material safety data sheet before the use.

Physical characteristics

Appearance of freeze-dried supplement	Short, dense, yellow-orange pastille
Appearance of solution	Yellow, limpid
pH of complete medium (25°C)	7.0 ± 0.2

Storage conditions
Store at 2-8°C. When stored as directed the supplement remains stable until the expiry date shown on the label. Do not use beyond stated expiry date.

Ordering information

84728.0001	Oxford supplement	10 vials, each for 500 ml of complete medium

VWR International bvba/sprl
Haasrode Research park Zone 3
Geldenaaksebaan 464
b-3001 Leuven Tel +32 (0) 16 385 011

Revision: TS-84728.docx rev 0 - 02-2013