



1. Multi Antibiotic Susceptibility Discs

Gram positive discs are for use with Gram positive bacteria such as *Bacillus subtilis*, *Bacillus megaterium*, *Micrococcus luteus*, *Lactobacillus bulgaricus*, *Lactobacillus casei*, *Staphylococcus epidermis* and *Streptococcus lactis*.

Gram negative discs are for use with Gram negative bacteria such as *Escherichia coli*, *Erwinia caratovora*, and *Pseudomonas fluorescens*.

Code	Description	Pack	Price
★ LZB185	Gram positive discs	10	£22.90
LZB190	Gram positive discs	50	£84.00
★ LZB205	Gram negative discs	10	£22.90
LZB210	Gram negative discs	50	£84.00

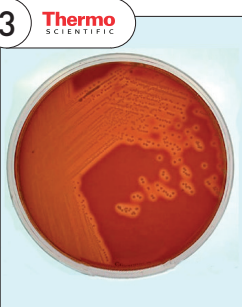


2. Bacterial Cultures

Our own range of bacterial cultures which are prepared by professional technicians specifically for school use. The cultures are made to order and delivered directly from the laboratory so please allow up to 3 weeks for delivery.

These products are non-returnable.

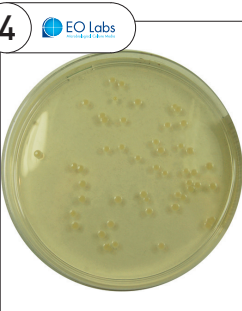
Code	Description	Media	Optimum Temp, °C	Pack	Price
MB2006	<i>Bacillus megaterium</i>	Nutrient agar	30	Each	£15.73
MB2010	<i>Bacillus subtilis</i>	Nutrient agar	30	Each	£14.94
MB2014	<i>Erwinia carotovora</i>	Nutrient agar	30	Each	£17.86
LZB035	<i>Escherichia coli</i> K12 strain	Nutrient agar	30	Each	£16.69
LZB040	<i>Escherichia coli</i> B strain	Nutrient agar	30	Each	£21.36
MB2020	<i>Lactobacillus bulgaricus</i>	MRS medium	37	Each	£17.70
MB2022	<i>Lactobacillus cassil</i>	MRS medium	37	Each	£18.94
MB2024	<i>Micrococcus luteus</i>	Nutrient agar	30	Each	£15.73
MB2028	<i>Pseudomonas fluorescens</i>	Nutrient agar	30	Each	£15.73
MB2032	<i>Staphylococcus epidermidis</i>	Nutrient agar	30	Each	£15.28



3. Thermo Scientific™ Oxoid™ Horse Blood, Defibrinated

The shelf life of defibrinated blood is 28 days from bleeding. Store at 2°C - 8°C.

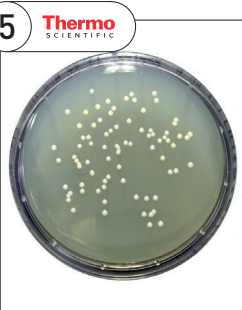
Code	Pack	Price
SR050B	25mL	£9.64
SR050C	100mL	£20.29



4. E&O Laboratories Nutrient Agar Plated Media

Ready to use plated culture media. Packaging formats comply with all industry sector regulations, 90mm plates.

Code	Pack	Price
MED1212	10	£3.19



5. Thermo Scientific™ Oxoid™ Pre Poured Agar Plates

A range of pre-prepared ready poured plates. Ideal for busy laboratories where preparation time is limited.

Please note these plates are made to order and have a short shelf life of 9 weeks so please contact us if you have any queries regarding delivery times and storage.

Code	Description	Pack	Price
P0155A	Nutrient agar plates 90mm	10	£13.16
P00186A	Potato dextrose agar plates 90mm	10	£13.23
P00410B	Sabouraud dextrose agar, irradiated, triple wrapped, plates 90mm	10	£23.31
P00193C	Tryptone soya agar plates 55mm	10	£21.09
P00262D	Tryptone soya agar, irradiated, triple wrapped, plates 55mm	10	£29.23
P00164A	XLD medium plates 90mm	10	£11.59