

CM 22830 - ANAEROBIC BOX -L

INTENDED USE

This Anaerobic box is used for cultivation of anaerobic microorganisms without the addition of water or use of a catalyst

DESCRIPTION

For Laboratories routinely testing for microbes requiring a CO₂ rich, reduced O₂ atmosphere, the Anaerobic box-L provides a convenient solution. The Anaerobic box-L is lightweight yet robust. The uncomplicated design makes it easy to maintain and load with a compartment for both the gas kit and also indicator, minimizing the possibility of malfunction. The shape of the Anaerobic box-L also makes it easy to store and will save space in the incubator over more conventional round jars with bulky lids that include valves and gauges.

DIMENSIONS AND CAPACITY













S. No	Description	Size	Capacity	Material
1	Transparent unbreakable poly box, with easy-close lid	19.8cm x 13.7cm x 9cm	2.5 Litres	Polycarbonate

ACCESSORIES REQUIRED BUT NOT PROVIDED.

Anaerobe Gas Pack 3.5 Ltr. 1 Pack and Anaerobe Indicator Tablet 1 Pack

CLEANING AND DECONTAMINATION

The disc dispenser should be cleaned using distilled water, if necessary with a few drops of liquid soap added to it. Finally, rinse with clean distilled water and dry.

 GMP Good Manufacturing Practices Certified	 IVD For In Vitro Diagnostic Use	 QTY. Quantity	 LOT/ B. NO. Lot / Batch Number	 REF Catalogue Number	 Manufacturer
 Temperature Unit	 EC REP Authorized Representative <small>MedNet GmbH Buckhorn 10, 48143 Muenster, Germany</small>	 European Conformity	 QR Code	 Consults Instructions for Use	 Best Before

NOTE: Please consult the Material Safety Data Sheet for information regarding hazards and safe handling Practices.

*For Lab Use Only

