

Anaero Box System

LA805 & LA806

This Anaero box is used for cultivation of anaerobic microorganisms without the addition of water or use of a catalyst. Box is made up of polycarbonate material.

This water and catalyst-free, atmospheric gas-generating system is ideal for a variety of microbiology applications. The rectangular plastic jars are reusable.

Application: Microbiology laboratory, Pathology, Molecular Biology laboratory, Culture preparation and various other laboratories.

| Product Name | Product Code | Description | Size (cm) | Capacity (Litre) | Material |
|----------------|--------------|--------------------------------|---------------------|------------------|---------------|
| Anaero Box -L | LA805 | Transparent & Unbreakable box. | 28.50 X 22.0 X 11.0 | 7.00 | Polycarbonate |
| Anaero Box - S | LA806 | Transparent & Unbreakable box. | 19.80 X 13.70 X 9.0 | 2.50 | Polycarbonate |

Capacity of Box

| Petriplates Size | Nos. of petriplates for LA805 | Nos. of petriplates for LA806 |
|--------------------------------|-------------------------------|-------------------------------|
| 90 mm Disposable petri Plates | 48 Nos | 14 Nos |
| 100 mm disposable Petri plates | 18 Nos | Nil |
| 90mm glass petri plates | 24 Nos | 5 Nos |

***Accessories Required for LA805:-**

Anaerogas Pack 3.5 Litre (LE002A) 2 No. and Anaero indicator tablet (LE065) 1 No.

***Accessories Required for LA806:-**

Anaerogas Pack for 1.5 Litre (LE002F) 1 No. and Anaero indicator tablet 1 No.

Product Features :

- Anaero rectangular Jar.
- Transparent, unbreakable polycarbonate material.
- Space is provided within the box for gas pack.
- Rectangular Jars are stackable.

*Accessories not included in the box.

Disclaimer :

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