Anaero Bag system

Anaero Bag systems contain one tray, one bag and one clamp for petri plates. These Bags are useful to space-saving. Easy to open and close, saving precious incubator space. Reach appropriate environmental conditions faster meaning better organism recovery. No water or catalyst is necessary- just close, seal and you’re done.

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

<table>
<thead>
<tr>
<th>Product Name</th>
<th>Product Code</th>
<th>Description</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Anaero Bag system 12</td>
<td>LE007</td>
<td>This is for 12 petri plates. it contains 1-tray,1-bag and 1-clamp.</td>
<td>LDPE</td>
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<tr>
<td>Anaero Bag system 18</td>
<td>LE008</td>
<td>This is for 18 petri plates. it contains 1-tray,1-bag and 1-clamp.</td>
<td>LDPE</td>
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<tr>
<td>Anaero Bag system 24</td>
<td>LE009</td>
<td>This is for 24 petri plates. it contains 1-tray,1-bag and 1-clamp.</td>
<td>LDPE</td>
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</tbody>
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Directions:

1. Place the petri plates to be incubated in anaerobic condition in the tray.
2. Cut open the Anaerobic Gas Pack LE002A( 3.5 L). Place the Gas Pack in the tray.
3. Simultaneously place Anaerobic indicator Tablet (LE065) keeping intact the transparent cover.
4. Seal the plastic bag with clamp provided.

Notes: On removal of the Anaerobic Indicator Tablet, the original pink colour may change to purplish blue because of absorption of oxygen. Under anaerobic conditions this colour will change to pink. It may take a few hours for the tablet to turn completely pink to indicate anaerobic conditions and no leakage in the system.

Please refer disclaimer Overleaf
Product Features:

- Transparent.
- Easy to use.
- Easy to open and close.
- Space saving bag.
- Pack size: 1 No / Pack.

Disclaimer:

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