Email : sales@scilabexport.com
Phone: +91-7082934803

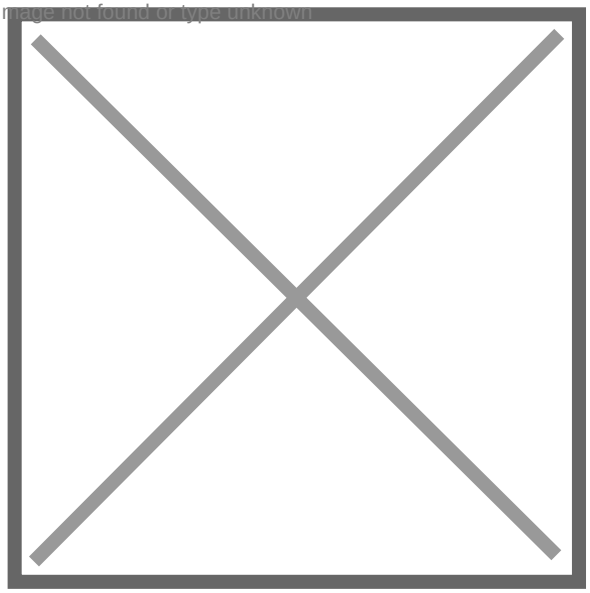
Product Name :

Gaspak 100 Anaerobic System

Product Code :

SCI-239/038

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Description :

Gaspak 100 Anaerobic System (Product Code: SCI-239/038) is a reusable jar system used to produce an anaerobic atmosphere for cultivating anaerobic bacteria in microbiology laboratories. Colleges, teaching hospitals and research groups load it with up to 12 petri dishes or 13 tubes ata time, using the petri dish rack and tube holder that come with it. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, India.

Specifications

Parameter	Detail
Type	Reusable anaerobic system
Function	Produces an anaerobic atmosphere suitable for supporting the cultivation of anaerobic bacteria
Capacity	Up to 12 petri dishes or 13 tubes at a time
Included	Petri dish rack and tube holder
Consumable per use	1 GasPak EZ Anaerobe sachet with indicator
Product code	SCI-239/038
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Gaspak 100 Anaerobic System Used For?

Obligate anaerobes, such as the Clostridium species used in teaching, will not grow on plates left in ordinary air. With this system, inoculated plates go into the dish rack (tubes into the tube holder), a GasPak EZ Anaerobe sachet with indicator is placed inside, the lid is closed, and the whole jar is set in an incubator. The sachet removes oxygen from the sealed space, and its indicator lets staff check that anaerobic conditions have been reached before relying on the run.

Close the lid promptly once the sachet is inside, and avoid opening the jar mid-incubation, because air re-entering spoils the atmosphere and a fresh sachet is then needed. Only the sachet is consumed; the jar, rack and holder are cleaned, dried and reused, which makes the system an economical part of any microbiology lab setup that handles anaerobic cultures.

What to Specify When Ordering

- Number of jars, bearing in mind each holds up to 12 petri dishes or 13 tubes.
- Quantity of GasPak EZ Anaerobe sachets, one per run, for the term's planned incubations.
- Petri dishes or tubes to fill the rack and holder, if you need them quoted too.

Supplier

Jain Scientific Equipments Private Limited, trading as ScienceLab, supplies the Gaspak 100 Anaerobic System and its matching sachets to microbiology departments, training laboratories and dealers in India and international markets. For vendor registration, the supplying company's Impo
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