

# COMPLETE SOLUTION FOR ANAEROBIC TESTING !

**Micropress**<sup>®</sup>

A Division of Tulip Diagnostics (P) Ltd.



208010760001

## ANAEROBIC CULTURE JAR

Plate Holding Capacity : 90 mm (15 Nos.)  
55 mm (20 Nos.)

Size : 12.5 x 23 cm  
Capacity : 2.8 Litres



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## ANAEROBIC CONTAINER

Plate Holding Capacity : 90 mm- 18 (6 stacks x 3)  
55 mm- 56 (7 stacks x 8 )

Size : 37 x 16.5 x 11 cm  
Capacity : 2.67 Litres



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## ANAEROBIC CULTURE JAR II

Plate Holding Capacity : 90 mm (15 Nos.)  
55 mm (20 Nos.)

Size : 12.5 x 23 cm  
Capacity : 2.8 Litres

Anaerobic Culture Jar and Container are used for testing of microorganisms requiring strict anaerobic conditions in closed environment. This system is applied in microbiological laboratories for the isolation/culturing of obligate anaerobes, microaerophiles and capnophiles microorganisms.

Feature	Anaerobic Container	Anaerobic Culture Jar	Anaerobic Culture Jar II	Benefit
Transparent polycarbonate jar	✓	✓	✓	Better visualization
Vacuum cum pressure gauge	X	✓	X	Measures internal vacuum and pressure
Aluminium cast lid with epoxy coating	X	✓	✓	Light weight, corrosion resistant
Bridge clamp with tightening screw	X	✓	✓	Easy holding and tightening of lid
Vacuum needle valves	X	✓	X	Release pressure ensure safely
Catalyst holder	X	✓	✓	Inbuilt space

### Accessories:

- ✱ **Anaerobic Gas Pack**  
Cat. No.: 208010790010  
Pack Size: 1 Pack (10 Nos.)
- ✱ **Anaerobic Indicator Strip**  
Cat. No.: 208010800005  
Pack Size: 1 Pack (5 Nos.)
- ✱ **Anaerobic Test Tube Rack**  
Cat. No.: 208010810001  
Pack Size: 1 No.
- ✱ **Catalyst for Anaerobic Jar**  
Cat. No.: 208030990005  
Pack Size: 1 Pack (5 Nos.)



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Division of

# TULIP DIAGNOSTICS (P) LTD.

a PerkinElmer company

An ISO 13485  
Certified Company

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