

ANAEROBIC CULTURE JAR

ANAEROBIC CULTURE JAR (Polycarbonate)

Transparent Anaerobic Culture Jar of 3.5 lit. capacity which is made of Polycarbonate. The lid of the jar is made of Aluminium Pressure die casting fitted with Pressure valve, Vacuum valve, Safety valve & Compound Pressure cum vacuum gauge, three finger aluminium clamp and sealing "O" ring and Air/Gas chuck.

This is recommended only where inside condition of air of jar is removed thru vacuum pump and CO_2 is filled in the jar thru CO_2 gas cylinder to generate anaerobic conducting in the jar.

Also Supplied with Plain aluminium Pressure die casted lid which can be fitted when readymade gas packs are used to generate the anaerobic conditions inside the jar.

Supply as above and completed with following accessories

- Petri Plate Carrier, Stainless steel, for 10 petri Dishes.
- Test Tube Carrier, Stainless Steel.

Optional consumables at extra cost :

- Anaerobic Indicator, Box of 10 Tablets.
- Anaerobic Gas Pack, Price per packet of 5 sachets.



RSE-404B

ANAEROBIC CULTURE JAR (Stainless Steel)



RSE-404A

Applications:

Anaerobic Jars are ideal for all tests requiring strict anaerobic conditions in closed environment.

Advantages:

A seamless stainless steel body coupled with SS flange and SS lid ensures reliability and durability.

A compound gauge (manometer) eliminates guesswork in monitoring cycle process.

A single knob for tightening the lid makes it easy to use.

Construction:

- » Seamless stainless steel body, argon welded to a SS flange.
- » Stainless Steel machined lid.
- » Carrier can accommodate twelve petri dishes



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