

Anaerobe Container Typ 1



Application:

For the breeding of microorganisms under anoxic (oxygen-free) conditions. To be used with various gaspacks and catalytic agents.

Technical data:

Casing: PVC, 5 mm material strength

Material Cap: PVC white

Dimensions: 190 mm diameter outside 148 mm diameter inside 310 mm height outside 240 mm height inside

scope of delivery: Container complete with: PVC support white, removable. Lid removable, sealing ring and swing top.

Suited to store 13 petri bowls up to 160 mm diameter or 39 petri bowls up to 60 mm diameter.

Order Details:**Part:**

Anaerobe Container Typ 1

PVC insert rack suitable for 21 test tubes 18 mm diameter.

**Order
No..**

ABM 1

Option
ESG

Anaerobe Container Typ 2

With additional gassing Set

**Application:**

For the breeding of microorganisms under anoxic (oxygen-free) conditions.

Technical data:

Casing:	PVC, 5 mm material strength
Material Cap:	PVC white 190 mm diameter outside 148 mm diameter inside
Dimensions:	350 mm height outside 240 mm height inside

Scope of delivery:

Container complete with: PVC support white, removable.

Lid removable, sealing ring and swing top.

With additional gassing Set, consisting of:

1 Manometer and 2 shutoff valves

Suited to store 13 petri bowls up to 160 mm diameter or 39 petri bowls up to 60 mm diameter.

Order Details:**Part:**

Anaerobe Container Typ 2

PVC insert rack suitable for 21 test tubes 18 mm diameter.

Order No..

ABM 2

Option
ESG