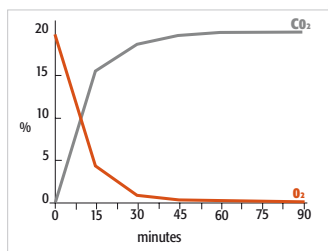




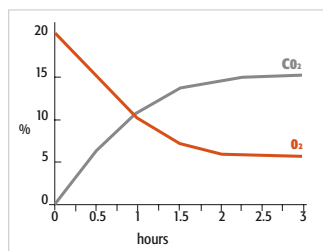
GENbag-GENbox

Atmospheric generators for fastidious bacteria

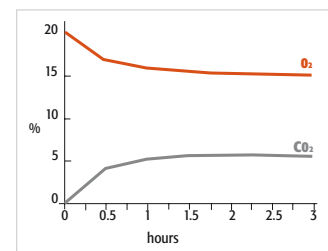
High-performance : atmosphere required in less than one hour



Anaerobic bacteria :
GENbag anaer
GENbox anaer



Microaerophilic bacteria
(Campylobacter, Helicobacter, Mycoplasma, ...) :
GENbag microaer
GENbox microaer



Capnophilic bacteria (requiring CO₂ :
Neisseria, Haemophilus, ...) :
GENbag CO₂
GENbox CO₂

Praticability

GENbag-GENbox range is adapted to all laboratory requirements :
 1 GENbag : transparent bag, for incubation of single specimens,
 1 GENbox : transparent and stackable, for more practical use.
 The cultures can be observed without opening the system.

Security : no hydrogen release thereby making them completely user-safe.

Economy : no additional material required (pipette, syringe, maintenance and replacement of the palladium catalyst, ...).

GENbag-GENbox

Easy-to-use

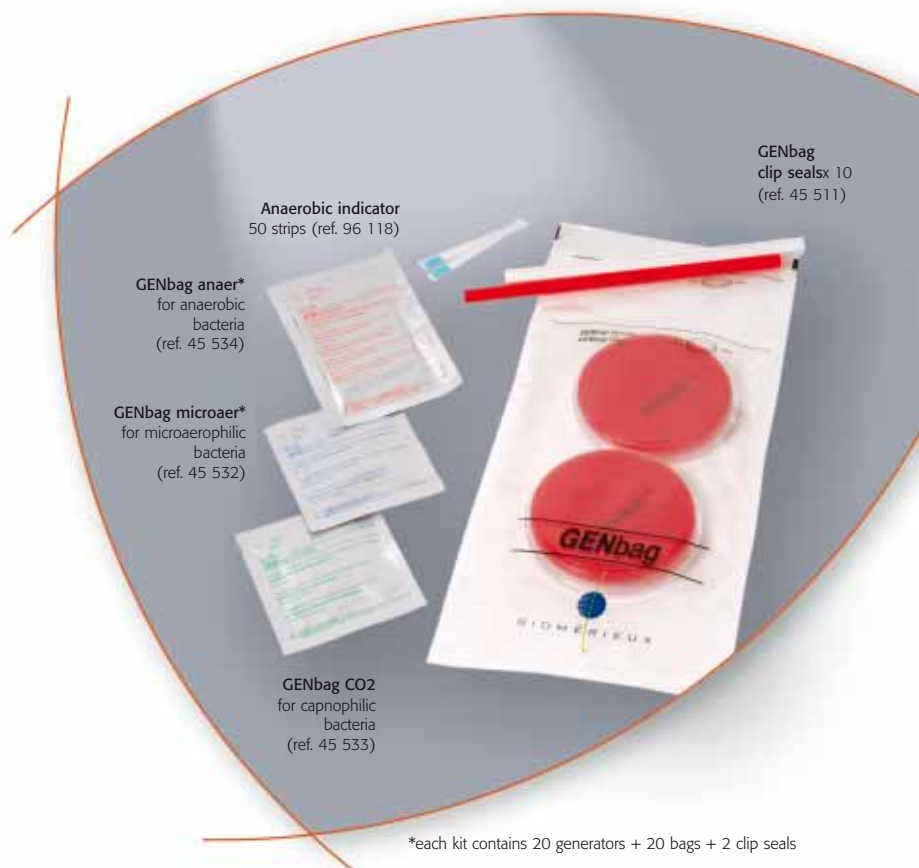
GENbag

Place the plates in the airtight bag.
Open the protective aluminium foil pouch.
Remove the generator and immediately place it into the bag. **Do not add water or a catalyst.**
Place the clip seal on the bag, immediately seal the pouch and incubate.

GENbag enables the incubation of 1 or 2 plates (up to 5 plates with GENbag anaer), identification or susceptibility testing strips, 1 microtitration plate...

Bacterial growth can be observed without opening, through the transparent bag.

For more details, refer to package inserts



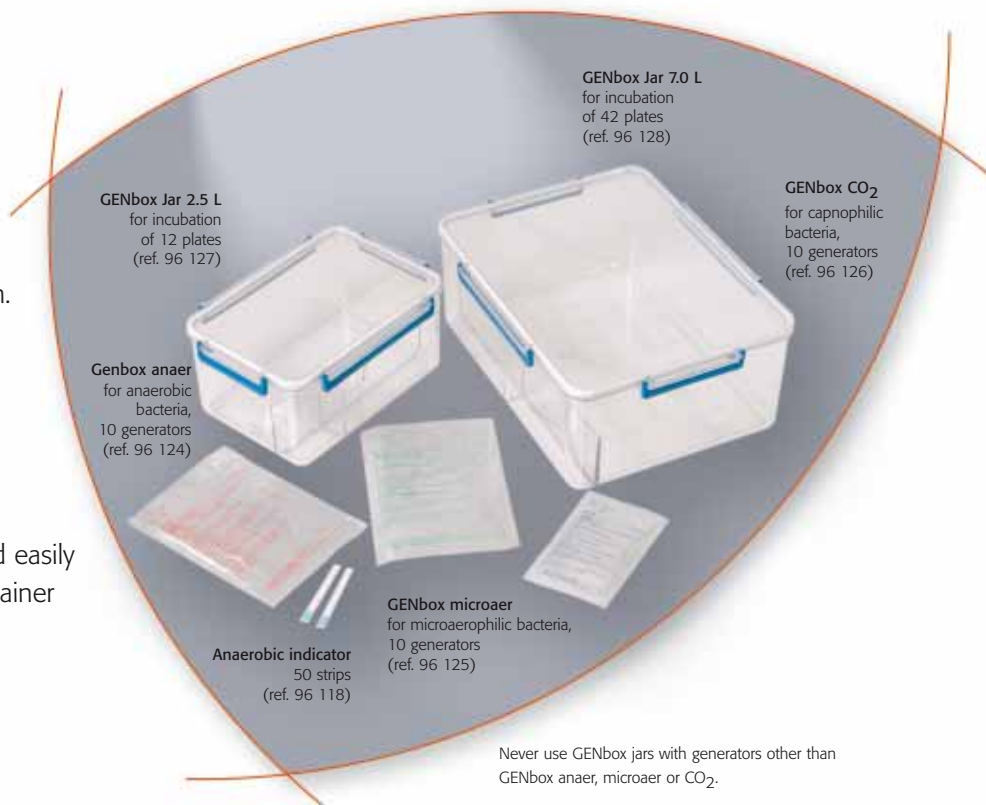
GENbox

Place the plates in the jar. For GENbox anaer, add the anaerobic indicator stick.
Open the protective aluminium foil pouch.
Remove the generator and immediately place 1 generator for GENbox jar 2.5L or 3 for GENbox 7.0 L.

Do not add water or a catalyst.
Immediately seal the jar and incubate.

Rectangular GENbox jars are compact and easily stackable. The transparent cover and container enable direct observation of cultures.

For more details, refer to package inserts



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