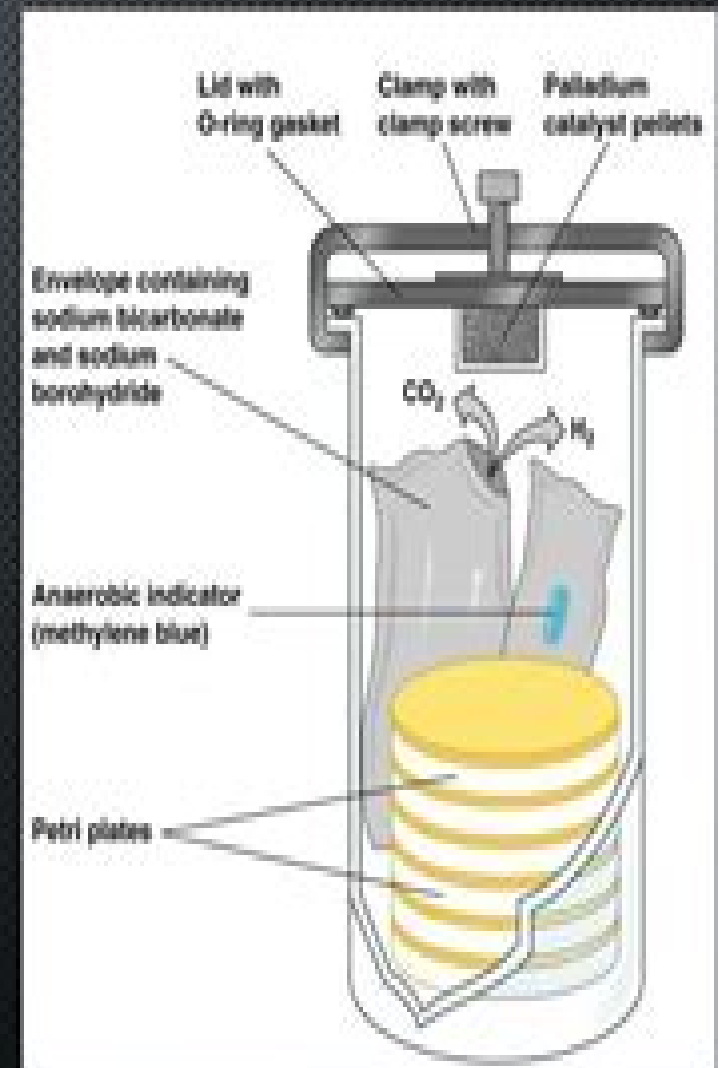


CULTIVATION OF ANAEROBIC BACTERIA USING ANAEROBIC JAR

- Anaerobic jar is a heavy-walled jar with a gas tight seal within which tubes, plates, or other containers to be incubated are placed along with H₂ and CO₂ generating system (GasPak system).
- Non stringent anaerobes can be cultured within an anaerobic jar.
- Inoculated media are placed in the jar along with an H₂ + CO₂ generating system.
- After the jar is sealed, the oxygen present in the atmosphere within the jar, as well as that dissolved in the culture medium, is gradually used up through reaction with the hydrogen in the presence of a catalyst.



Lab Manual For Anaerobic Bacteria

Guillaume Favre

A red circular graphic with a gradient, appearing as a partial circle or a thick arc, located to the right of the author's name.

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