

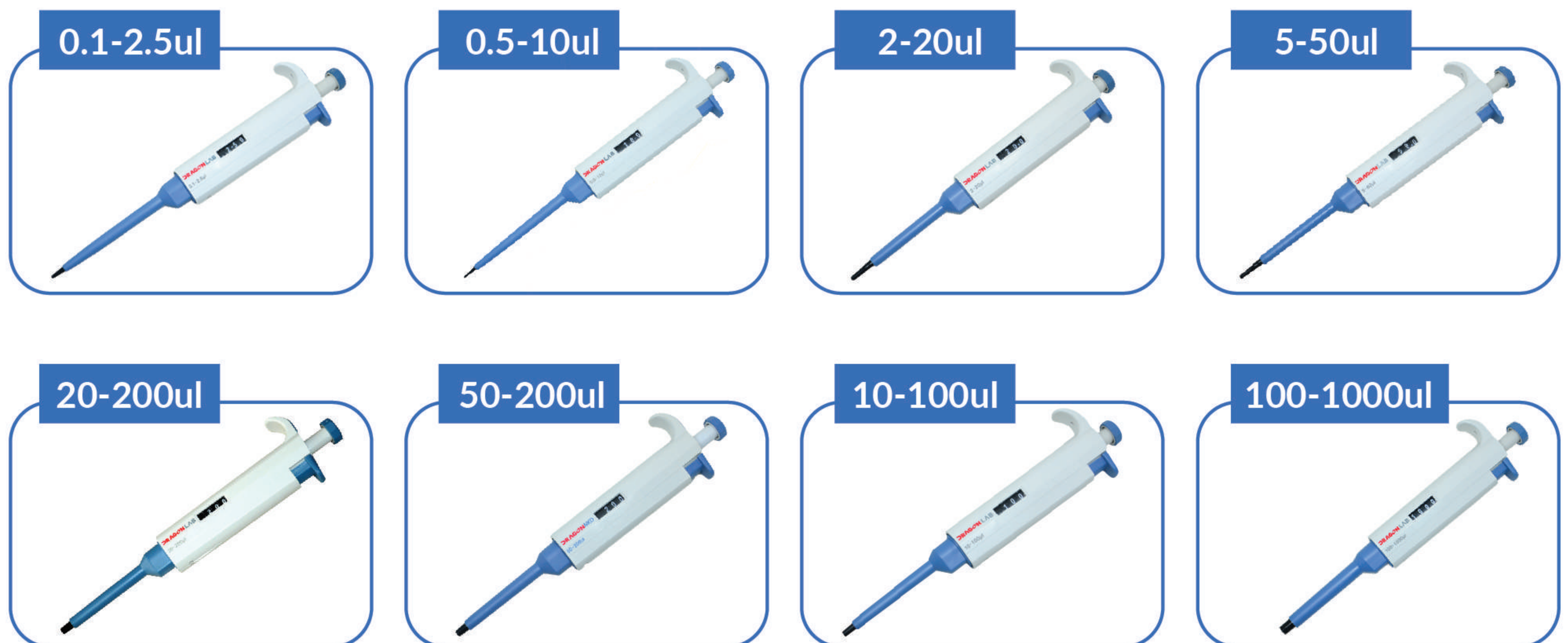
05

Liquid Handling

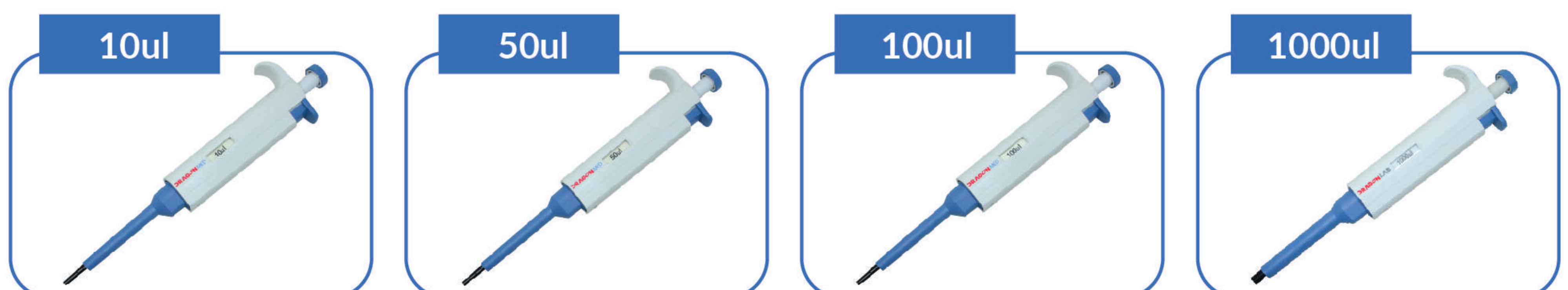
Mechanical Pipette

✦ Mechanical Pipette is a laboratory tool commonly used in chemistry, biology and medicine to transport a measured volume of liquid, often as a media dispenser.

Adjustable Mechanical Pipettes



Fixed Mechanical Pipettes

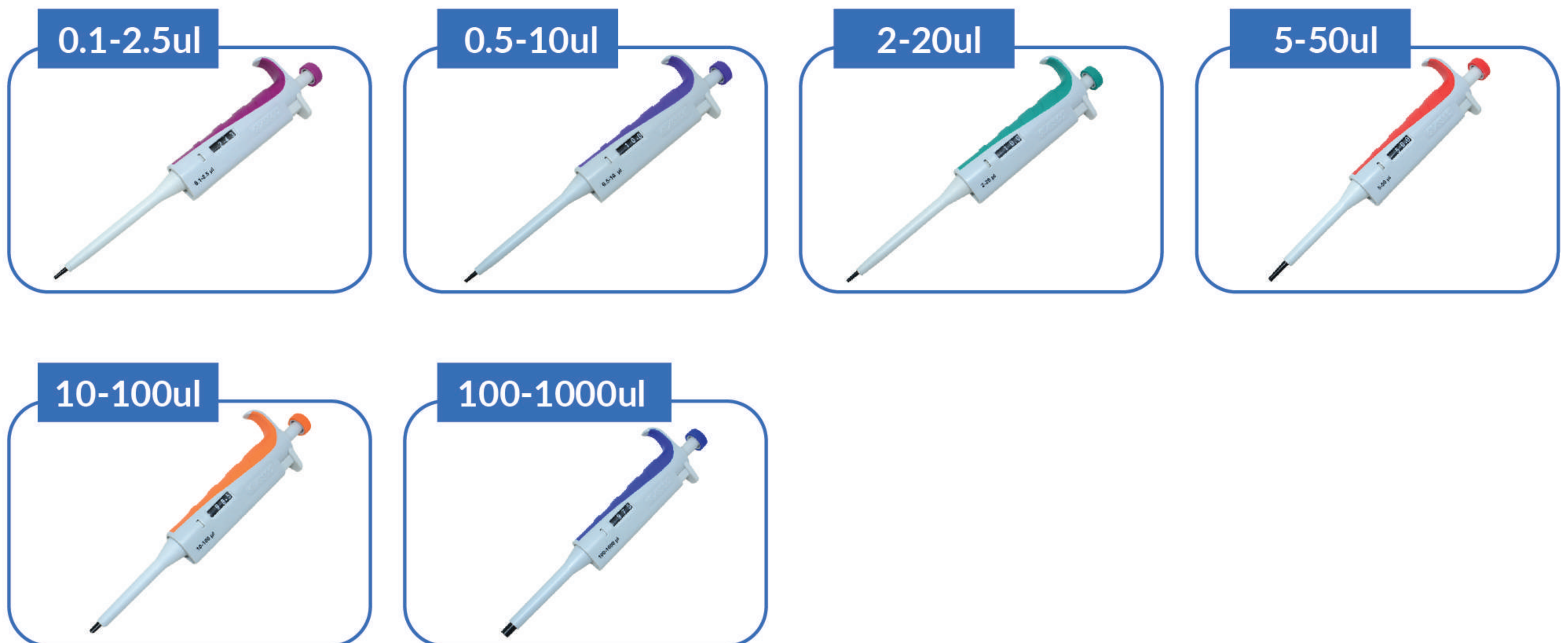




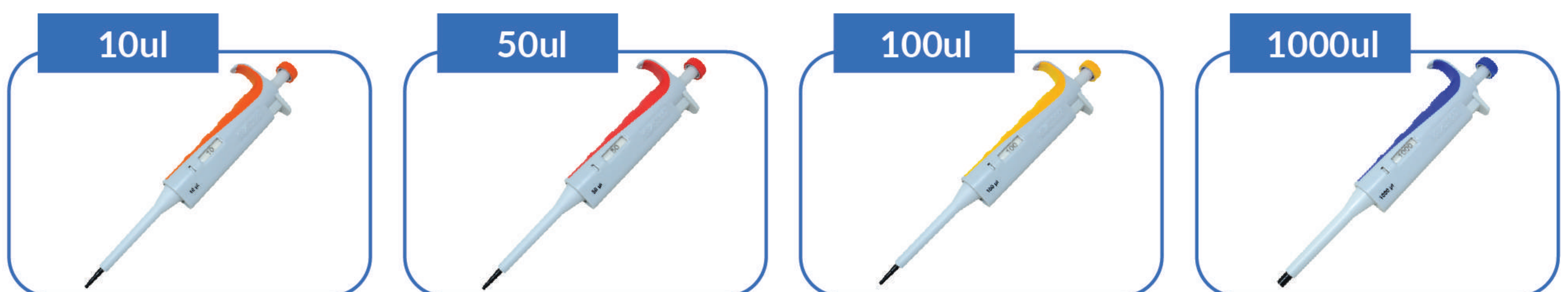
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Adjustable and Autoclavable Mechanical Pipettes

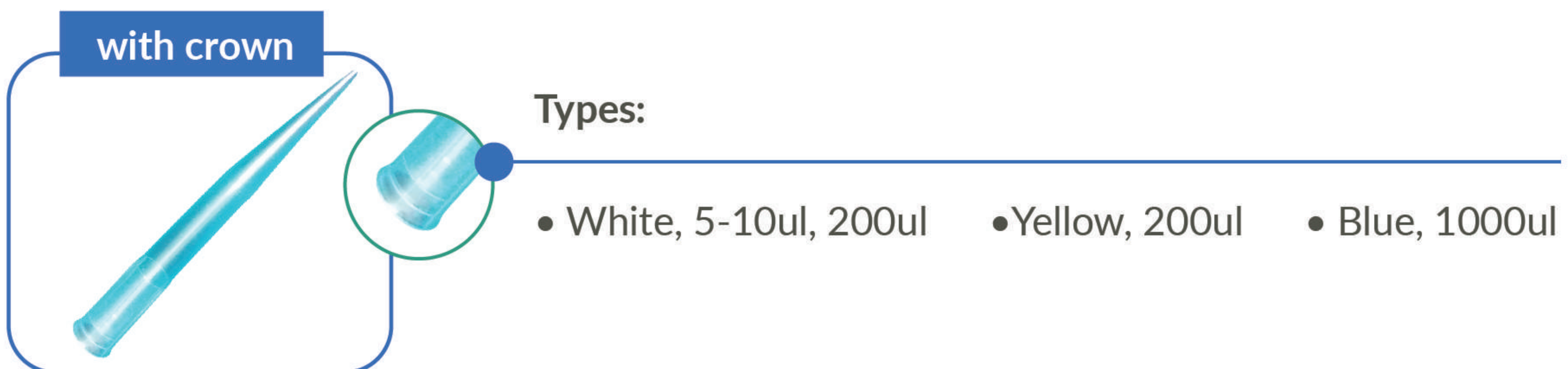
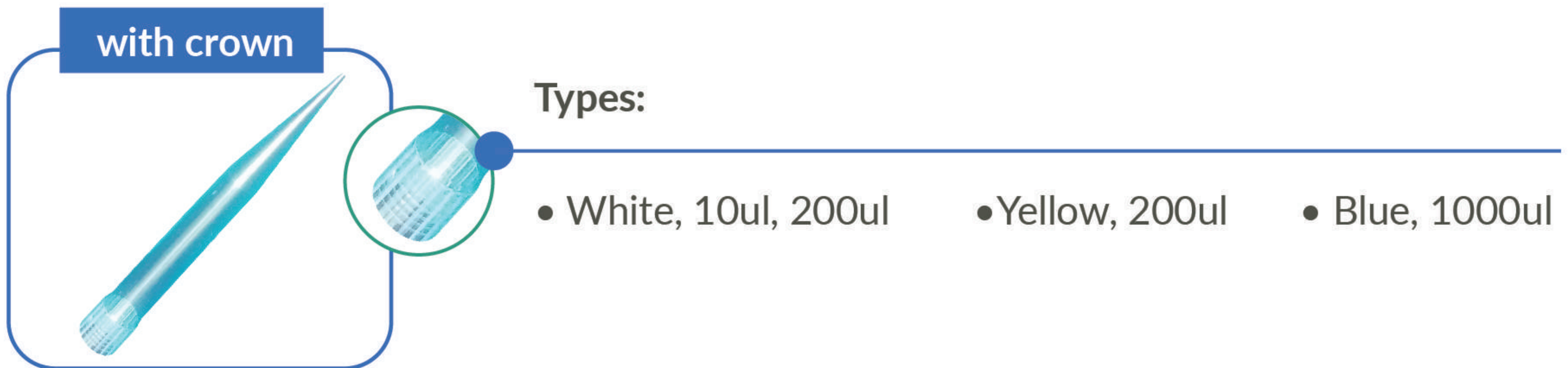


Fixed and Autoclavable Mechanical Pipettes



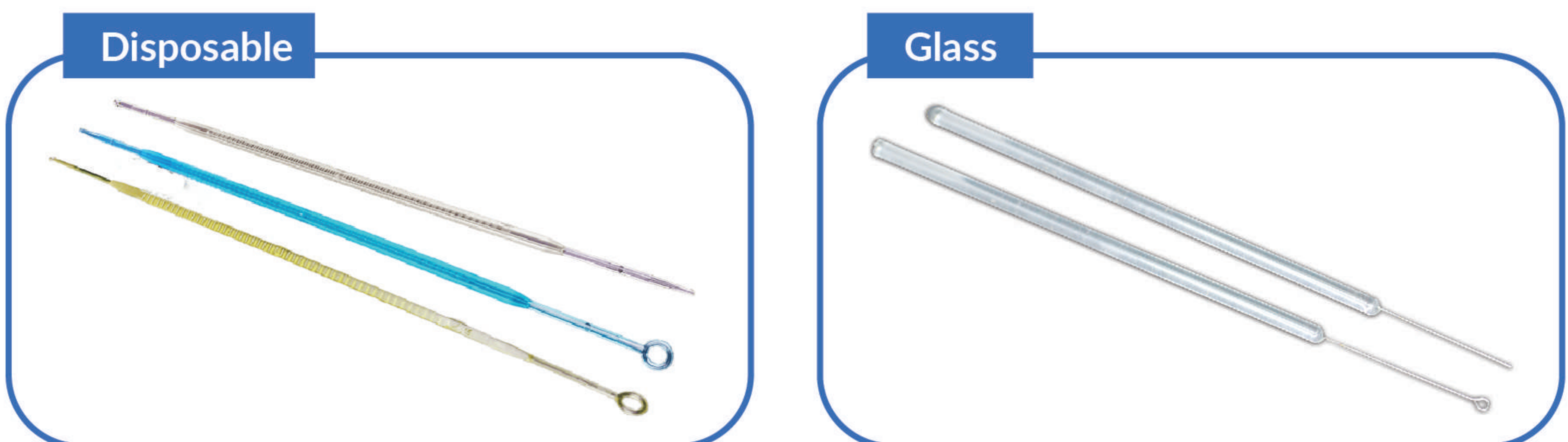
Pipette Tips

✦ Pipette Tips are disposable, autoclavable attachments for the uptake and dispensing of liquids using a pipette.



Inoculation Loop and Needle

✦ Inoculating loops and needles are tools to safely transfer clinical microbiology samples.

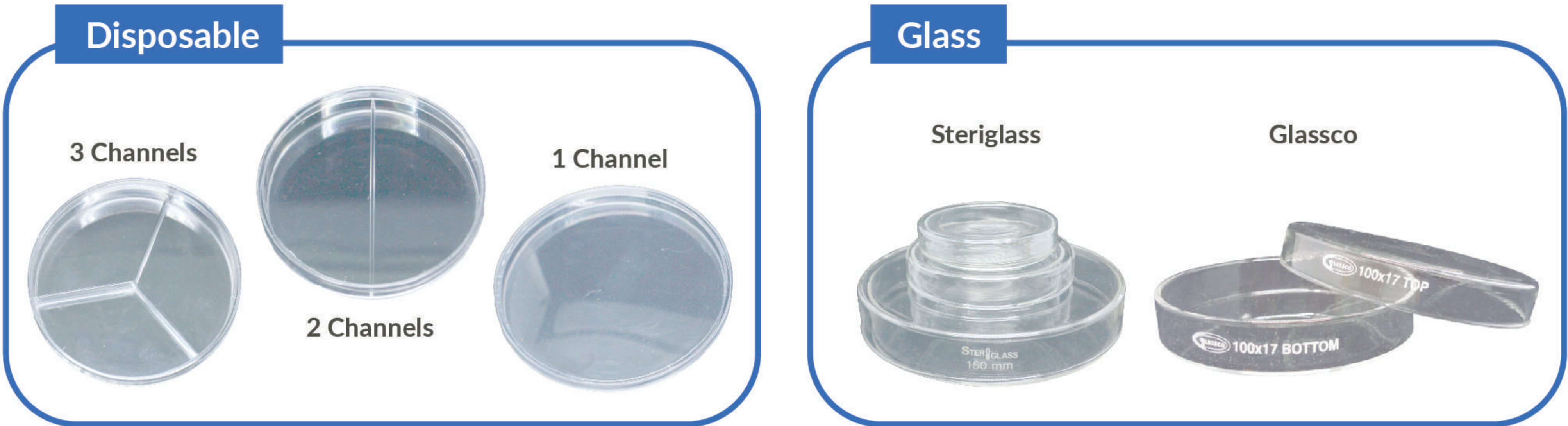


Types:

- Inno. Loop disposable 1ul, Sterile, Neutral Color ○
- Inno. Loop disposable 10ul, Sterile, Blue Color ●
- Inno. Loop disposable 1ul+10ul, Sterile, Yellow Color ●
- Inoculation loop, Nichrome Wire, with Glass Handle ○
- Inoculation Needle, Nichrome Wire, with Glass Handle ○

Petri Dish

❏ Petri, is a shallow cylindrical glass or plastic lidded dish that biologists use to culture cells – such as bacteria – or small mosses.

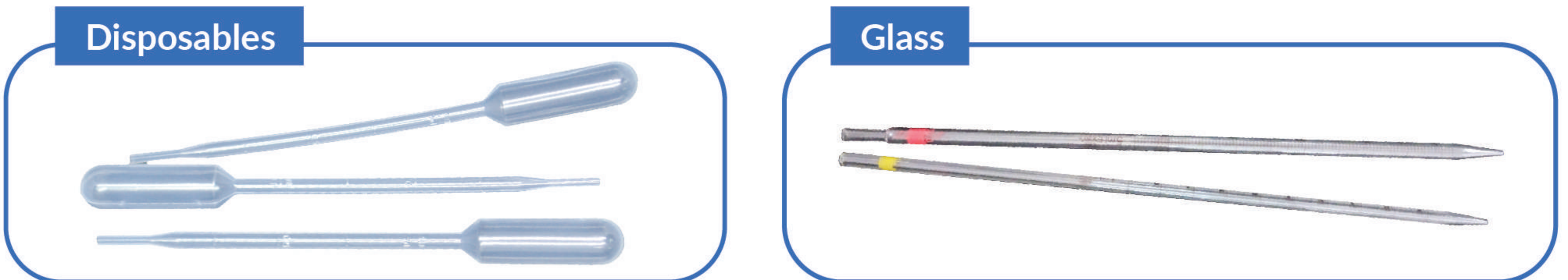


Types:

- Borosilicate, 3.3 Glass, 100mmx17mm (Glassco)
- Borosilicate 3.3 Glass, 150mmx20mm (Glassco)
- Polystyrene, Sterile, 1 Channel, F 90mm
- Polystyrene, Sterile, 2 Channels, F 90mm
- 90mm, Glass (Steriglass)
- Polystyrene, Sterile, 1 Channel, F 150mm
- Polystyrene, Sterile, 3 Channels, F 90mm
- 150mm, Glass (Steriglass)

Transfer Pipette

❏ A slender graduated tube used in a laboratory for measuring and transferring quantities of liquids from one container to another.



Types:

- Disposable Transfer Pipette
 - Transfer Pipettes, 1ml, Glass
 - Transfer Pipettes, 5ml, Glass
 - Transfer Pipettes, 10ml, Glass
- Sterile and Non-Sterile 1ml, 3ml, 5ml**