

Cork Borer

LA737

A metal tool for cutting a hole in a cork or rubber stopper. Cork borer is stainless steel hollow rod shaped borer with internal diameter of 8mm \pm 0.2 mm. Cork borer is used instead of cylinders to bores of 8mm diameter in the agar medium with sterile borer. The borer should be carefully cleaned to remove all the dirt and residues, an occasional acid bath with 2N nitric acid or chromic acid solution is needed.

Application : Recommended to bore cavities/holes on the surface of agar. They are used in a chemistry laboratory , Biology laboratory, Microbiology laboratory, Molecular biology laboratory and various lab applications

Product Name	Product Code	Description	Size Dia (mm)
Cork Borer	LA737	Firm Grip SS Cap for rimless glass test tube.	8.00 \pm 0.2

Product Features:

- Makes Uniform diameter.
- They have dimensional accuracy.
- Long life.
- Precise designing
- Pack Size : 5 No / pack

Disclaimer :



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