BY & LARGE PEPTIDES

TOOLS · CARTRIDGES

Glass Cartridge 3ml



Borosilicate glass · steam sterilised · plunger & septum fitted

RESEARCH USE ONLY · NOT FOR HUMAN OR VETERINARY CONSUMPTION · NOT FOR SELF-ADMINISTRATION

The 3ml borosilicate cartridge that holds reconstituted material inside a pen. Supplied steam sterilised and individually packed, with the plunger and septum already in place — ready to load.

PRICING · PER UNIT

Mix & match any vials — 2–4 −10%, 5+ −15%

RETAIL 1 UNIT	2–4 −10%	5+ −15%
R35	R32	R30

HOW IT WORKS

The glass barrel forms the chamber, the plunger seals the back and the septum gives a pierceable front face for the pen needle. Borosilicate is chemically inert and stays clear and true through a steam sterilisation cycle.

RESEARCH CONTEXT

Fits both pens in this range — the Disposable Pen and the Reusable Pen — and takes standard pen needles once loaded. Not for 1.5ml-cartridge pens or vial-based setups. One cartridge per fill cycle.

WHAT'S IN THE BOX

- 1 × 3ml borosilicate glass cartridge
- Plunger & septum fitted
- Steam sterilised · individually packed
- Fits the Disposable & Reusable Pen

Storage & handling: Keep in its sealed pouch until loading. Store dry at room temperature, out of direct sunlight; do not freeze. Check the glass for chips or cracks before use, handle by the flange and avoid touching the septum. Single use — do not reuse or re-sterilise.