



GELX Gel Excision Tips

Reagents & Chemicals

Details Info

Features:

Widely acclaimed as an excellent tool for gene cloning, ACCULAB Scientific GelX disposable gel

excision tips offer a unique and convenient way to excise nucleic acid and protein bands from gels. GelX tips allow completely safe and contamination free removal of the gel band of interest without the need to handle potentially dangerous scalpels. The gel band is neatly extracted and contained in the tip, when it is then dispensed into a tube for further analysis. Once used, the tips are ejected for disposal.

- Eliminates scalpel damage to transilluminator or gel tray
- Designed for removing bands from agarose and protein gels
- One-handed operation
- Push button gel and tip release mechanism
- Fits standard 1000µl pipettes
- Autoclavable, and DNase and RNase free
- Sterile versions also available

AC-GELX4	4mm x 1mm, Gel Cutting Tips, 250/ bag
AC-GELX4RACK	4mm x 1mm, Gel Cutting Tips, 5 racks of 48

AC-GELX6.5	6.5mm x 1mm, Gel Cutting Tips, 250/ bag
AC-GELX6.5RACK	6.5mm x 1mm, Gel Cutting Tips, 5 racks of 48



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