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Description:

EZC111F Maxi Filter columns are designed to work with DNA or RNA maxi columns. It is used for clarification of lysate during DNA/RNA maxi preparation with maxi DNA/RNA binding columns (either silica based or ion-exchange column).

Specifications:

- Polypropylene housing
- Used with vacuum manifold
- Column capacity: 20 ml
- Binding: do not bind to DNA, RNA
- Filter membrane pore size: 90 μm
- Can be attached to DNA maxi binding column (see picture below) to filter the cell debris and clarify the lysate, which prevents the clogging of DNA maxi binding columns.

Pictures:

Price: \$39 for pack of 25 columns (Cat#EZC111F)



Related Product: DNA and RNA Maxi spin column (EZC111and EZCR111)

http://www.enzymax.net/columns/maxi column DNA RNA.htm



DNA/RNA Maxi Spin Column

