

Catalog No.: DNA-SC
Product Name: DNA Spin Columns
Size: 100/set

DESCRIPTION: DNA Spin Columns are silica membrane based centrifugal columns. They have been widely used in DNA purifications, such as plasmid purification, genomic DNA purification and DNA fragment recovery from agarose gel etc. They are the main components of the DNA mini-prep kits from different companies. In a standalone column format, its application covers from plasmid to viral and genomic DNA, from regular PCR purification to next generation sequencing sample preparation. The Spin Columns are compatible with a wide range of buffers from all brand names.

Specifications:

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| Format | DNA binding column and 2.0ml collection tube as one set. |
| Principle | Selectively DNA binding |
| Equipment | Microcentrifuge, Vacuum Manifolds |
| Binding Capacity | 20 µg |
| Matrix / Construction | Silica-based / Polypropylene |
| DNase/RNase | None detectable |

Storage: Stored at room temperature