

Spin Column (#66900/66901/66902/56902/56905)

1. Description

Spin columns are supplied with spin columns and collection tubes. The columns provide fast and reliable extraction of high-quality nucleic acids from a variety of samples including tissues, cells, plants and bacteria.

2. Features

- ❖ Large fragment size and high purity
- ❖ High quality and reproducible yields
- ❖ Suitable for many kinds of samples

3. Functional Test

- ❖ DNase/RNase - Free
- ❖ Human DNA - Free

4. Product Range

Cat. No.	Type	Collection tube Vol. (mL)	Spin column Vol. (mL)	Sterile	Packaging
66900	Genomic DNA	2.00	0.80	-	50 / 100
66901	RNA	2.00	0.80	-	50 / 100
66902	Plasmid DNA	2.00	0.80	-	50 / 100
56902	Plasmid DNA	15.00	4.00	-	10 / 20
56905	Plasmid DNA	50.00	22.00	-	4 / 20

5. Certification

SPL Life Sciences hereby certifies that the product identified above, inspected to be in compliance with product quality specification and requirements as documented in our ISO 9001:2015 Quality Management System (K-QA-Q031478) in Korea.

6. Specifications & Technical Drawing

- Specifications (#66900 / #66901 / #66902)

Dimensions				Materials	packaging
Spin column		Collection tube		PP	50 / 100
Upper Diameter:	12.56 Φ	Upper Diameter:	12.86 Φ		
Height:	14.28 mm	Height:	29.88 mm		



- Specifications (#56902)

Dimensions				Materials	packaging
Spin column		Collection tube		PP	10 / 20
Upper Diameter:	13.85 Φ	Upper Diameter:	16.90 Φ		
Height:	55.19 mm	Height:	123.95 mm		



SPL-TDS-SpinColumn

- Specifications (#56905)

Dimensions				Materials	packaging
Spin column		Collection tube		PP	4 / 20
Upper Diameter:	26.30 Φ	Upper Diameter:	29.50 Φ		
Height:	65.50 mm	Height:	115.60 mm		



www.spllifesciences.com

For technical assistance, contact SPL R&D Center at:
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