

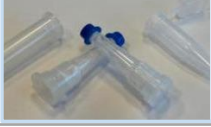






# Princeton Separations Scientific LLC Offers a Portfolio of Essential Protein Purification and Extraction Products

## Addressing Needs from Individual Spin Columns to High Throughput Products



	Brand	SKU	Prod Image	DNA Recovery <sup>1</sup>	Storage
Dry Gel Products	Centri-Sep Spin Columns	Box of 20 Count Box of 50 Count		Excellent recovery of DNA fragments with <b>sizes greater than 16 base pairs or 25-mer</b> , while removing > 98 % of salts, NTP's and other unwanted low- molecular- weight impurities	Room Temperature
	Centri-Spin 10	Box of 20 Count Box of 50 Count		Excellent recovery of DNA fragments with <b>sizes greater than 10 base pairs or 10-mer</b> . Proteins, peptides, and protein conjugates > 5 kD can also be efficiently separated	Room Temperature
	Centri-Spin 20	Box of 20 Count Box of 50 Count		Excellent recovery of DNA fragments with <b>sizes greater than 20 base pairs or 20-mer</b> . Proteins, peptides, and protein conjugates > 25 kD can also be efficiently separated	Room Temperature
	Centri-Spin 40	Box of 20 Count Box of 50 Count		80 % of short oligonucleotides (< 25-mer); excellent recovery of up to 70 % with <b>sizes greater than 135 base pairs</b> . Proteins, peptides, and protein conjugates > 100 kD can also be separated	Room Temperature
Hydrated Gel Products	Centri-Sep 8-Well Strips	12 x 8-Well Strips		Excellent recovery of DNA fragments with <b>sizes greater than 16 base pairs or 25-mer</b> , while removing > 98 % of salts, NTP's and other unwanted low- molecular- weight impurities	2 - 8 C <sup>2</sup>
	Centri-Sep 96-Well Plates	Box of 2 Plates Box of 25 Plates Box of 50 Plates		Excellent recovery of DNA fragments with <b>sizes greater than 16 base pairs or 25-mer</b> , while removing > 98 % of salts, NTP's and other unwanted low- molecular- weight impurities	2 - 8 C <sup>2</sup>
ElectroSep Products	GeneStix	Box of 2 GeneStix Box of 10 GeneStix Box of 50 GeneStix		DNA size of desire. <b>DNA recovery is ca. 85%</b> . Process <b>efficiency improvement of up to 35%</b> . It does not require specialized Electrophoresis device.	Room Temperature

<sup>1</sup> See further details of each product at [https://www.prinsep.com/sites/prinsep.rpdesign.com/files/2024-Catalog\\_vf.pdf](https://www.prinsep.com/sites/prinsep.rpdesign.com/files/2024-Catalog_vf.pdf)

<sup>1</sup> Shipment can be done in room temperature