

**50% OFF for the 1st kit**



**iNTRON**  
BIOTECHNOLOGY

## Special offer for New Customer

### DNA-spin™ Plasmid DNA Extraction

~~\$1,250~~ / 250 Column

Take only 30 minutes to extract plasmid DNA.  
Highly purified plasmid DNA using specially treated plasmid DNA-specific silica bead membrane.  
Minimal nicks of plasmid DNA guarantees good results in plasmid DNA sequencing.

<b>Format:</b>	Spin column
<b>DNA binding capacity:</b>	30 – 40 ug
<b>Culture volume:</b>	1 –10 ml plasmid/cosmid
<b>Throughput:</b>	1 – 24 samples
<b>Prep. Time:</b>	< 30 minutes incl. a lysis step
<b>Recovery:</b>	85 – 95 % depending on elution volume
<b>Elution volume:</b>	20 – 100ul

### PCRquick-spin™ PCR Product Purification

~~\$1,250~~ / 250 Column

Take only 20 minutes to extract DNA fragment from a polymerase chain reaction or agarose gel.  
No precipitation or other steps that can lead to lost or degradation of DNA.

<b>Format:</b>	Spin column
<b>DNA binding capacity:</b>	40 ug
<b>Throughput:</b>	1 – 24 samples
<b>Prep. Time:</b>	< 20 minutes
<b>DNA fragments size:</b>	50bp to 10kb
<b>Recovery:</b>	90 – 95 %
<b>Elution volume:</b>	20 – 50ul

### MEGA-spin™ Agarose Gel DNA Extraction

~~\$1,250~~ / 250 Column

Take only 20 minutes to extract DNA fragment from a polymerase chain reaction or agarose gel.  
No precipitation or other steps that can lead to lost or degradation of DNA.

<b>Format:</b>	Spin column
<b>DNA binding capacity:</b>	40 ug
<b>Throughput:</b>	1 – 24 samples
<b>Prep. Time:</b>	< 20 minutes
<b>DNA fragments size:</b>	100 – 10kb
<b>Recovery:</b>	70 – 90 %
<b>Elution volume:</b>	20 – 100 ul



**Tech Dragon Limited**

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