

# E.Z.N.A. Tissue & Cultured Cells

	<u>Tissue DNA Kit</u> <u>D3396</u>	<u>MicroElute Genomic DNA Kit</u> <u>D3096</u>	<u>E-Z 96 Tissue DNA</u> <u>D1192</u>	<u>SQ Tissue DNA Kit</u> <u>D6032</u>	<u>E-Z 96 Mag Bind Tissue DNA Kit</u> <u>M6229</u>	<u>Mag Bind Tissue DNA Kit for KF 6</u> <u>M6329</u>	<u>FFPE Tissue DNA Kit</u> <u>D3399</u>	<u>HP Tissue Maxi Kit</u> <u>D5196</u>
Starting Sample Volume	30 mg or 5 x 10 <sup>6</sup> Cells	10 mg or 2.5 x 10 <sup>6</sup> Cells	20 mg 5 x 10 <sup>6</sup> Cells	Scalable	96x20 mg 5 x 10 <sup>6</sup> Cells	20 mg 5 x 10 <sup>6</sup> Cells	3-8 Sections	2 g
Binding Format	Mini Spin Columns	Mini Spin Columns	96 Well Plate	Isopropanol Precipitation	Magnetic Beads	Magnetic Beads	Mini Spin Columns	Maxi Spin Columns
Elution Volume	100-200 µl	10-50 µl	100-200 µl	>35 µl	30-200 µl	100-200 µl	50-75 µl	2000 µl
Sample Type	Rat & Mouse Tail, Cultured Cells, Liver, Spleen, Kidney, Fish Fin, Whole Blood	Rat & Mouse Tail, Cultured Cells, Liver, Spleen, Kidney, Fish Fin, Whole Blood	Rat & Mouse Tail, Cultured Cells, Liver, Spleen, Kidney, Fish Fin, Whole Blood	Rat & Mouse Tail, Cultured Cells, Liver, Spleen, Kidney, Fish Fin	Rat & Mouse Tail, Cultured Cells, Liver, Spleen, Kidney, Fish Fin, Whole Blood	Rat & Mouse Tail, Cultured Cells, Liver, Spleen, Kidney, Fish Fin, Whole Blood	Rat & Mouse Tail, Cultured Cells, Liver, Spleen, Kidney, Fish Fin, Whole Blood	Brain, Adipose Liver, Spleen, Kidney,
Downstream Applications	Restriction Enzyme, Sequencing, PCR, Southern, SNP	Restriction Enzyme, Sequencing, PCR, Southern, SNP	Restriction Enzyme, Sequencing, PCR, Southern, SNP	Restriction Enzyme, Sequencing, PCR, Southern, SNP	Restriction Enzyme, Sequencing, PCR, Southern, SNP	Restriction Enzyme, Sequencing, PCR, Southern, SNP	Restriction Enzyme, Sequencing, PCR, Southern, SNP	Restriction Enzyme, Sequencing, PCR, Southern, SNP
High Molecular Weight				<input checked="" type="checkbox"/>				
Automatable			<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>		