

# E.Z.N.A. Plasmid 96 well based

	<u>E-Z 96</u> <u>Fastfilter</u> <u>Plasmid Mini</u> D1097	<u>E-Z 96</u> <u>SE Plasmid</u> <u>Mini</u> D1095	<u>E-Z 96</u> <u>Mag-Bind</u> <u>Plasmid Mini</u> M1260	<u>E-Z 96</u> <u>Mag-Bind</u> <u>Plasmid RX</u> M1240	<u>E-Z 96</u> <u>Mag-Bind</u> <u>Endo-Free</u> M1258	<u>E-Z 96</u> <u>Fastfilter</u> <u>BAC/PAC</u> D1055	<u>E-Z 96</u> <u>X-press</u> <u>Plasmid</u> D2156	<u>E-Z 96</u> <u>Swift</u> <u>Plasmid</u> D1532
Binding Capacity	25 µg	iso-precip	scalable	scalable	scalable	25 µg	25 µg	25 µl
Processing Time	45 min	60 min	40 min	40 min	45 min	45 min	25 min	40 min
Plasmid Type	High Copy Plasmids	High Copy Plasmids	High Copy Plasmids, BAC, PAC	High Copy Plasmids	High & Low Copy Plasmids	High Copy Plasmids, BAC, PAC	High Copy Plasmids	High Copy Plasmids
Lysate Clearing Beads				☑				
Lysate Clearance Plate	☑	☑	(optional)		(optional)	☑		
Magnetic Bead Binding			☑	☑	☑			
Automatable	☑		☑	☑	☑	☑	☑	☑
Silica Plate DNA Binding	☑					☑	☑	☑
Sensitive & Primary Cell Line					☑			
Transfection	☑		☑	☑	☑			
PCR & Restriction Enzyme Digestion	☑	☑	☑	☑	☑	☑	☑	☑
Sequencing	☑	☑	☑	☑	☑	☑	☑	☑