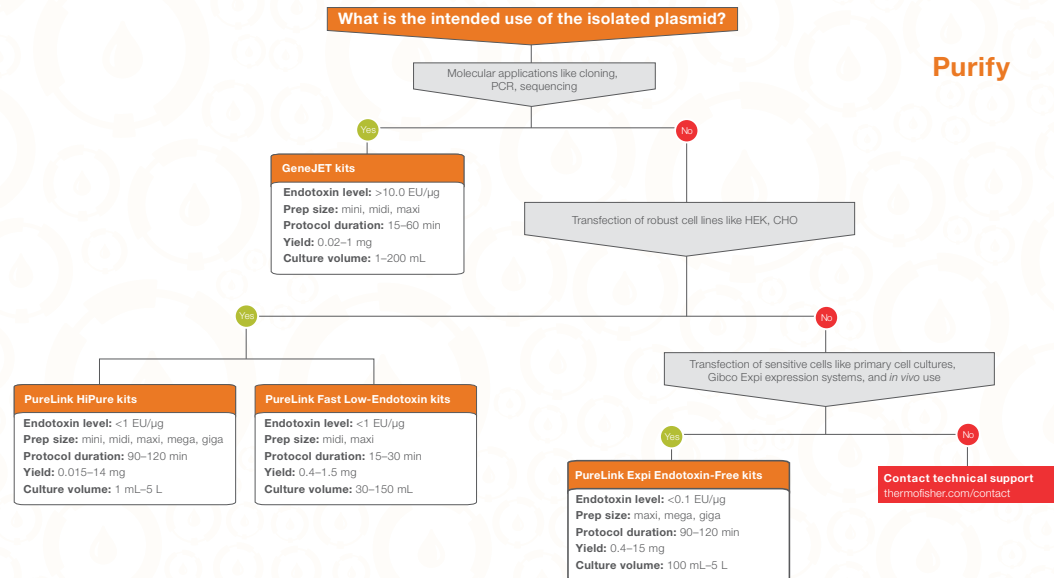


# Select the right plasmid purification solutions

Plasmid purification is a basic technique necessary for generating recombinant clones. Our Thermo Scientific™ GeneJET™ and Invitrogen™ PureLink™ plasmid purification kits have been designed and developed with your experimental specifications, plasmid purity, and throughput demands in mind. Use this decision tree to select the right plasmid purification kit for your application.



## Ordering information

Product	Quantity	Cat. No.
<b>Purify</b>		
GeneJET Plasmid Miniprep Kit	250 preps	K0503
GeneJET Plasmid Midiprep Kit	25 preps	K0481
	100 preps	K0482
	10 preps	K0491
GeneJET Plasmid Maxiprep Kit	25 preps	K0492
	50 preps	K0502
PureLink HiPure Plasmid Miniprep Kit	25 preps	K210002
	100 preps	K210003
PureLink HiPure Plasmid Midiprep Kit	25 preps	K210004
	100 preps	K210005
PureLink HiPure Plasmid Maxiprep Kit	10 preps	K210006
	25 preps	K210007
PureLink HiPure Expi Plasmid Megaprep Kit	4 preps	K210008XP
PureLink HiPure Expi Plasmid Gigaprep Kit	2 preps	K210009XP

Product	Quantity	Cat. No.
<b>Purify</b>		
PureLink Expi Endotoxin-Free Maxi Plasmid Purification Kit	10 preps	A31217
	25 preps	A31231
	4 preps	A33073
PureLink Expi Endotoxin-Free Mega Plasmid Purification Kit	4 preps	A31232
PureLink Expi Endotoxin-Free Giga Plasmid Purification Kit	2 preps	A31233
PureLink Expi Endotoxin-Free Buffer Set	1 set	A33074
PureLink Fast Low-Endotoxin Midi Plasmid Purification Kit	25 preps	A35892
PureLink Fast Low-Endotoxin Maxi Plasmid Purification Kit	50 preps	A36227
	25 preps	A35895
	50 preps	A36228

Find out more at [thermofisher.com/rockthecclone](http://thermofisher.com/rockthecclone)