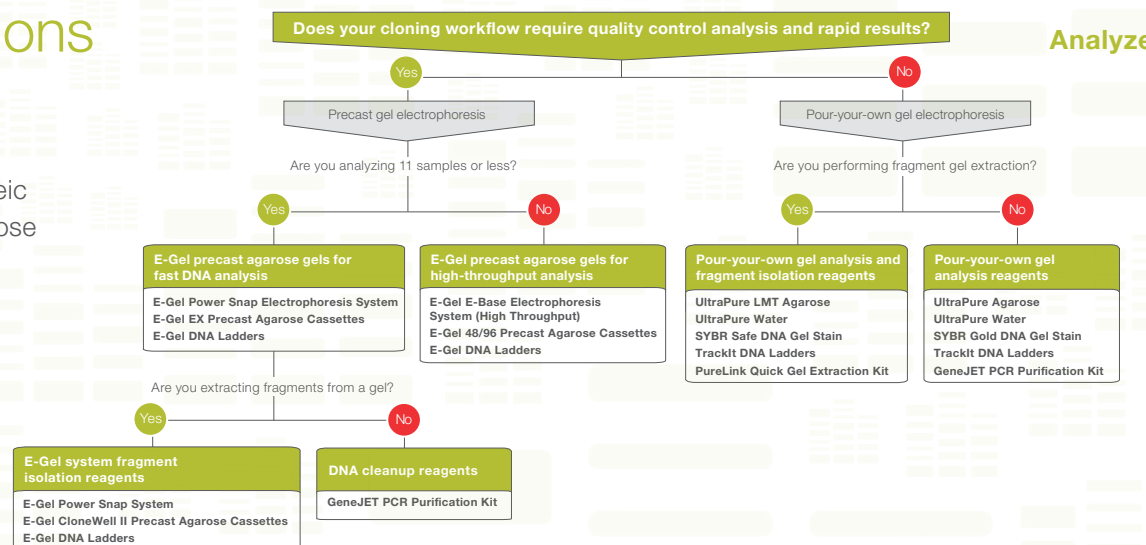


Sample analysis solutions

Identifying the appropriate gel type and gel concentration for your analysis is an essential step that will streamline the separation of nucleic acids. Use our flow chart to find the right agarose gel electrophoresis sample analysis reagents, including pour-your-own Invitrogen™ UltraPure™ agarose reagents and hassle-free precast Invitrogen™ E-Gel™ agarose gels, to accelerate your discovery.



Ordering information

Product	Quantity	Cat. No.
Analyze		
UltraPure Ethidium Bromide	10 mL	15585011
UltraPure Agarose	100 g	16500100
UltraPure DNase/RNase-Free Distilled Water	10 x 500 mL	10977023
UltraPure TAE Buffer, 10X	4 L	15558026
TrackIt 1 Kb Plus DNA Ladder	100 applications	10488085
SYBR Safe DNA Gel Stain	400 µL	S33102
E-Gel EX Agarose Gels, 2%	10 gels	G401002
E-Gel CloneWell II Agarose Gel, 0.8%	10 gels	G661818
E-Gel SYBR Safe Gels, 1.2%	18 gels	G521801
E-Gel Power Snap Electrophoresis Device	1 unit	G8100

Product	Quantity	Cat. No.
Analyze		
GeneJET PCR Purification Kit	50 preps	K0701
	250 preps	K0702
E-Gel Power Snap Camera	1 unit	G8200
E-Gel Power Snap Electrophoresis System	1 device, 1 camera	G8300
E-Gel Power Snap Electrophoresis System Starter Kit, EX 2%	1 kit	G8342ST
E-Gel Power Snap Electrophoresis Device Starter Kit, CloneWell II 0.8%	1 kit	G8168ST
E-Gel 48 Agarose Gels, 2%	8 gels	G800802
E-Gel 96 Agarose Gels, 2%	8 gels	G700802
PureLink Quick Gel Extraction Kit	50 preps	K210012
	250 preps	K210025

Find out more at thermofisher.com/rockthecclone

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