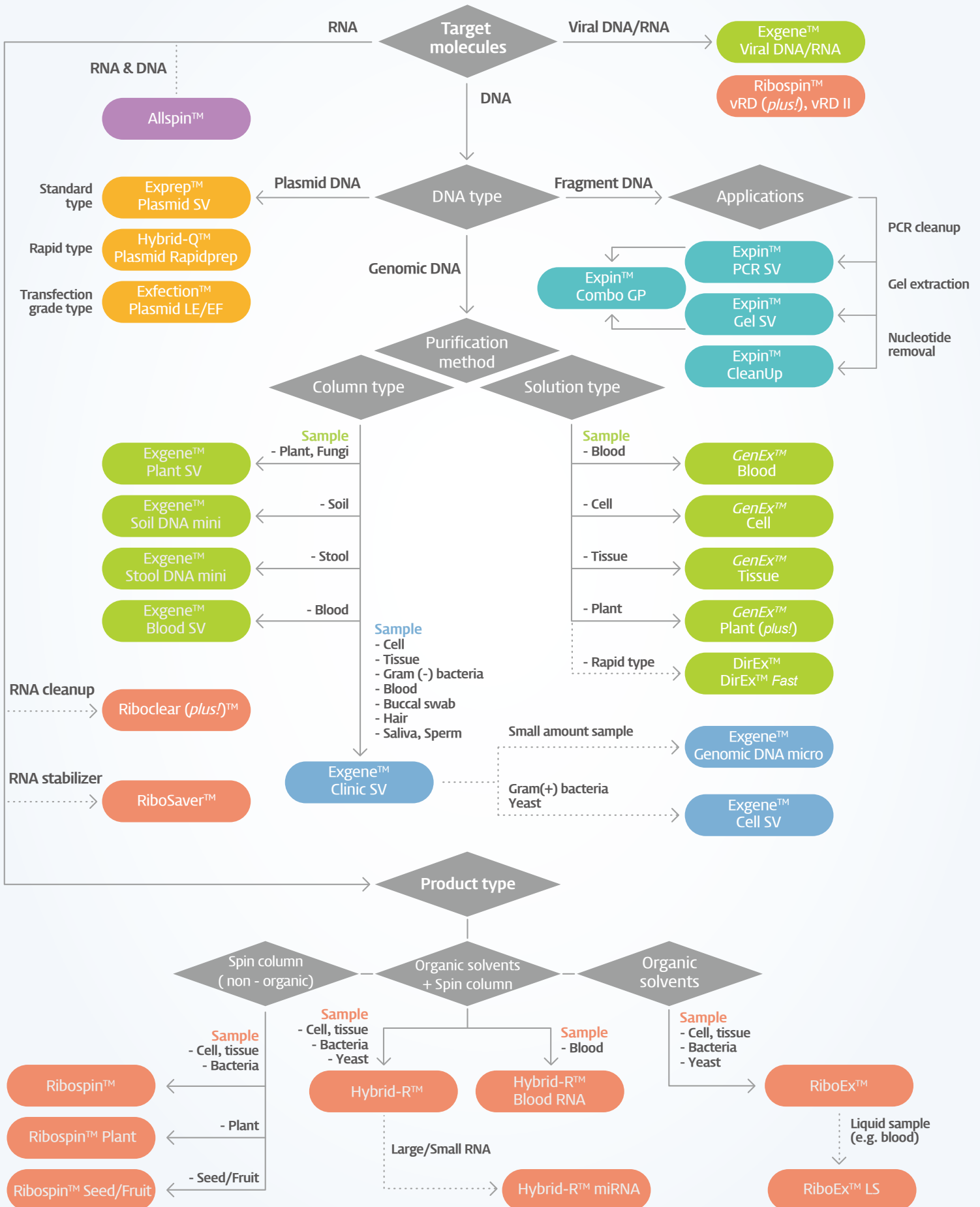


Selection Guide

Find GeneAll® Kit for successful experiments !



Products	Size	Scale	Cat. No.	Type
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GeneAll® Hybrid-Q™ for rapid preparation of plasmid DNA

Plasmid Rapidprep	mini	50	100-150	spin
		200	100-102	

GeneAll® Exprep™ for purification of plasmid DNA

Plasmid SV	mini	50	101-150	spin / vacuum
		200	101-102	
		1,000	101-111	
	Midi	26	101-226	
		50	101-250	
		100	101-201	

GeneAll® Exfection™ for purification of highly pure plasmid DNA

Plasmid LF (Low Endotoxin)	mini	50	111-150	spin / vacuum
		200	111-102	
	Midi	26	111-226	
100		111-201		
Plasmid EF (Endotoxin Free)	Midi	20	121-220	spin
		100	121-201	

GeneAll® Expin™ for purification of fragment DNA

Gel SV	mini	50	102-150	spin / vacuum
		200	102-102	
PCR SV	mini	50	103-150	spin / vacuum
		200	103-102	
CleanUp SV	mini	50	113-150	spin / vacuum
		200	113-102	
Combo GP	mini	50	112-150	spin / vacuum
		200	112-102	

GeneAll® Exgene™ for isolation of total DNA

Tissue SV	mini	100	104-101	spin / vacuum
		250	104-152	
	Midi	26	104-226	
		100	104-201	
	MAXI	10	104-310	
		26	104-326	
Tissue plus! SV	mini	100	104-101	spin / vacuum
		250	104-152	
	Midi	26	104-226	
		100	104-201	
	MAXI	10	104-310	
		26	104-326	
Blood SV	mini	100	105-101	spin / vacuum
		250	105-152	
	Midi	26	105-226	
		100	105-201	
	MAXI	10	105-310	
		26	105-326	
Cell SV	mini	100	106-101	spin / vacuum
		250	106-152	
	MAXI	10	106-310	
		26	106-326	
Clinic SV	mini	100	108-101	spin / vacuum
		250	108-152	
	Midi	26	108-226	
		100	108-201	
	MAXI	10	108-310	
		26	108-326	
Genomic DNA micro		50	118-050	spin

Products	Size	Scale	Cat. No.	Type
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GeneAll® Exgene™ for isolation of total DNA

Plant SV	mini	100	117-101	spin / vacuum
		250	117-152	
	Midi	26	117-226	
		100	117-201	
	MAXI	10	117-310	
		26	117-326	
Soil DNA mini	mini	50	114-150	spin
Stool DNA mini	mini	50	115-150	spin
Viral DNA / RNA	mini	50	128-150	spin

GeneAll® GenEx™ for isolation of total DNA

GenEx™ Blood	Sx	100	220-101	solution
		500	220-105	
GenEx™ Cell	Sx	100	221-101	solution
		500	221-105	
GenEx™ Tissue	Sx	100	222-101	solution
		500	222-105	
GenEx™ Plant	Sx	100	222-301	solution
		100	227-101	
GenEx™ Plant plus!	Mx	100	227-201	solution
		100	227-301	
GenEx™ Plant plus!	Mx	100	228-101	solution
		50	228-250	
	Lx	20	228-320	

GeneAll® DirEx™ for preparation of PCR-template without extraction

DirEx™		100	250-101	solution
DirEx™ Fast -Tissue		96T	260-011	solution
DirEx™ Fast -Cultured cell		96T	260-021	solution
DirEx™ Fast -Whole blood		96T	260-031	solution
DirEx™ Fast -Blood stain		96T	260-041	solution
DirEx™ Fast -Hair		96T	260-051	solution
DirEx™ Fast -Buccal swab		96T	260-061	solution
DirEx™ Fast -Cigarette		96T	260-071	solution

GeneAll® RNA series for purification of total RNA

RiboEx™	mini	100	301-001	solution
		200	301-002	
Hybrid-R™	mini	100	305-101	spin
Hybrid-R™ Blood RNA	mini	100	315-150	spin
Hybrid-R™ miRNA	mini	50	325-150	spin
RiboEx™ LS	mini	100	302-001	solution
		200	302-002	
Riboclear™	mini	50	303-150	spin
Riboclear™ plus!	mini	50	313-150	spin
Ribospin™	mini	50	304-150	spin
Ribospin™ vRD	mini	50	302-150	spin
Ribospin™ vRD plus!	mini	50	312-150	spin
Ribospin™ vRD II	mini	50	322-150	spin
Ribospin™ Plant	mini	50	307-150	spin
Ribospin™ Seed/Fruit	mini	50	317-150	spin
Allspin™	mini	50	306-150	spin
RiboSaver™	mini	50	351-001	solution

GeneAll® Protein series

ProtinEx™ Animal cell/tissue		100 ml	701-001	solution
PAGESTA™ Reducing 5X SDS-PAGE Sample Buffer	1 ml X 10 tubes		751-001	solution