

Off-the-shelf CRISPRko libraries



20% year-end discount

Limited time offer of our off-the-shelf libraries packaged in lentivirus.
For your discounted quote, please contact info@vivlion.com

Library	No.	Genes	Library size*	Selection	Fluoro-phore	Skew#
Alexandria						
Single-targeting human genome-wide CRISPRko	LGW101-LV	20,817	83,547	Puromycin	NA	1.62
Fixed-pair human genome-wide CRISPRko	LGW201-LV	20,908	41,949	Puromycin	NA	2.22
Fixed-pair mouse genome-wide CRISPRko	LGW202-LV	22,314	44,672	Puromycin	NA	1.70
Fixed-pair human genome-wide CRISPRko	LGW203-LV	20,908	41,798	Puromycin	mCherry	2.35
Fixed-pair mouse genome-wide CRISPRko	LGW204-LV	22,314	44,649	Puromycin	mCherry	1.66
Pergamon						
Single-targeting human genome-wide CRISPRko	LGW103-LV	20,256	40,494	Puromycin	NA	1.61
Single-targeting human genome-wide CRISPRko	LGW105-LV	20,256	40,492	Blasticidin	NA	1.66
Targeted protein families						
Single-targeting ubiquitin-proteasome system (UPS) CRISPRko library	LPF103-LV	853	3,416	Puromycin	NA	2.41

* number of sgRNAs for single libraries, number of sgRNA pairs for fixed-pair libraries
skew always depends on lot number

For academic pricing, please visit our website.

Why researchers choose our libraries:

- Uniformly distributed
- Empirically selected, high-performance sgRNAs
- Broad cell-line applicability for screening and discovery
- Ready to transduce
- Consistent titer
- Rigorous QC

Terms: 20% discount valid on all off-the-shelf CRISPR libraries packaged into lentivirus. Lead time is approximately 6 weeks, as fresh lentivirus is prepared with each order. Orders must be placed by the 31st of December 2025. This offer excludes custom projects, services, taxes, and shipping unless stated otherwise.

Contact us at info@vivlion.com

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