

CRISPR Negative Control Lentiviral Vectors

<i>Product Name</i>	<i>Cat. No.</i>	<i>Quantity</i>
Scrambled sgRNA CRISPR/Cas9 All-in-One Lentivector	K010	1.0 µg
Scrambled sgRNA CRISPR Lentivector	K018	1.0 µg

CRISPR Negative Control sgRNA AAV Vectors

<i>Product Name</i>	<i>Cat. No.</i>	<i>Quantity</i>
CRISPR Scrambled sgRNA AAV vector (for spCas9)	K050	1.0 µg
CRISPR Scrambled sgRNA AAV vector (for saCas9)	K060	1.0 µg
CRISPR Scrambled sgRNA All-in-one AAV vector (with saCas9)	K070	1.0 µg

Non-Viral Vector

<i>Product Name</i>	<i>Cat. No.</i>	<i>Quantity</i>
sgRNA CRISPR Non-viral Vector Control	K093	1.0 µg
sgRNA CRISPR/Cas9 All-in-One Non-viral Vector Control	K094	1.0 µg

CRISPR Negative Control sgRNA AAV Virus

<i>Product Name</i>	<i>Cat. No.</i>	<i>Quantity</i>	<i>Titer</i>
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 1)	K051	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 2)	K052	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 3)	K053	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 4)	K054	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 5)	K055	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 6)	K056	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 7)	K057	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 8)	K058	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 9)	K059	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 10)	K080	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for spCas9) (Serotype 11)	K083	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 1)	K061	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 2)	K062	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 3)	K063	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 4)	K064	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 5)	K065	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 6)	K066	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 7)	K067	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 8)	K068	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 9)	K069	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 10)	K081	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA AAV Virus (for saCas9) (Serotype 11)	K084	5 x 200 µl	>1 x 10 ⁹ GC/ml

CRISPR Negative Control All-In-One AAV Virus

<i>Product Name</i>	<i>Cat. No.</i>	<i>Quantity</i>	<i>Titer</i>
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 1)	K071	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 2)	K072	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 3)	K073	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 4)	K074	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 5)	K075	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 6)	K076	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 7)	K077	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 8)	K078	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 9)	K079	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 10)	K082	5 x 200 µl	>1 x 10 ⁹ GC/ml
CRISPR Scrambled sgRNA All-in-one AAV Virus (with saCas9) (Serotype 11)	K085	5 x 200 µl	>1 x 10 ⁹ GC/ml

CRISPR Negative Control Adenovirus

<i>Product Name</i>	<i>Cat. No.</i>	<i>Quantity</i>	<i>Titer</i>
Scrambled sgRNA CRISPR Adenovirus	K020	250 µl	106 pfu/ml

CRISPR Negative Control Lentivirus

<i>Product Name</i>	<i>Cat. No.</i>	<i>Quantity</i>	<i>Titer</i>
Scrambled sgRNA CRISPR/Cas9 All-in-One Lentivirus	K011	300 µl	107 IU/ml
Scrambled sgRNA CRISPR Lentivirus	K019	300 µl	107 IU/ml

Für weitere Informationen kontaktieren Sie bitte uns per E-Mail: info@hoelzel.de