

spCas9 Protein

<i>Product</i>	<i>Cat No.</i>
Cas9 Nuclease Protein	K008
Cas9 Nuclease NLS Protein	K030
Cas9 Nickase D10A Protein	K032
Cas9 Nickase D10A NLS Protein	K034
Cas9 Nickase H840A Protein	K036
Cas9 Nickase H840A NLS Protein	K038
Cas9 Null Mutant Protein	K040
Cas9 Null Mutant NLS Protein	K042

High Concentration spCas9 Proteins

<i>Product</i>	<i>Cat No.</i>
Cas9 Nuclease Protein	K108
Cas9 Nuclease NLS Protein	K130
Cas9 Nickase D10A Protein	K132
Cas9 Nickase D10A NLS Protein	K134
Cas9 Nickase H840A Protein	K136
Cas9 Nickase H840A NLS Protein	K138
Cas9 Null Mutant Protein	K140
Cas9 Null Mutant NLS Protein	K142

spCas9 GFP Proteins

<i>Product</i>	<i>Cat No.</i>
Cas9 Nuclease GFP NLS Protein	K048
Cas9 Nuclease GFP NLS Protein	K148
Cas9 D10A Nickase GFP NLS Protein	K049
Cas9 D10A Nickase GFP NLS Protein	K149
Cas9 Null Mutant GFP NLS Protein	K086
Cas9 Null Mutant GFP NLS Protein	K186

saCas9 Proteins

<i>Product</i>	<i>Cat No.</i>
saCas9 Nuclease Protein	K044
saCas9 Nuclease NLS Protein	K045
saCas9 Null Mutant Protein	K046
saCas9 Null Mutant NLS Protein	K047

High Concentration saCas9 Proteins

<i>Product</i>	<i>Cat No.</i>
saCas9 Nuclease Protein	K144
saCas9 Nuclease NLS Protein	K145
saCas9 Null Mutant Protein	K146
saCas9 Null Mutant NLS Protein	K147

sgRNA Synthesis and Screening Kits

<i>Product</i>	<i>Cat No.</i>
GeneCraft-R Express CRISPR sgRNA Synthesis Kit (<i>S. pyogenes</i>)	G948
GeneCraft-R Classic CRISPR sgRNA Synthesis Kit (<i>S. pyogenes</i>)	G952
GeneCraft-R CRISPR sgRNA Screening Kit (<i>S. pyogenes</i>)	G953
GeneCraft-R Express CRISPR sgRNA Synthesis and Screening Kit (<i>S. pyogenes</i>)	G954

Other Cas9 Related Products

<i>Product</i>	<i>Cat No.</i>
CRISPR Genomic Cleavage Detection Kit	G932
OneScribe T7 Transcription Kit	E081
GFP Purified Protein	000033P
RFP Purified Protein	000035P
Proteinfectin™ Transfection Reagent	G288
Anti-Cas9 Antibody	Y300079

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

Quantity

50 pmol (50 µl), 1000 nM, 160 µg/ml
50 pmol (50 µl), 1000 nM, 160 µg/ml
50 pmol (50 µl), 1000 nM, 160 µg/ml
50 pmol (50 µl), 1000 nM, 160 µg/ml
50 pmol (50 µl), 1000 nM, 160 µg/ml
50 pmol (50 µl), 1000 nM, 160 µg/ml
50 pmol (50 µl), 1000 nM, 160 µg/ml
50 pmol (50 µl), 1000 nM, 160 µg/ml

Quantity

250 pmol (25 µl), 10 µM, 1.60 mg/ml
250 pmol (25 µl), 10 µM, 1.60 mg/ml
250 pmol (25 µl), 10 µM, 1.60 mg/ml
250 pmol (25 µl), 10 µM, 1.60 mg/ml
250 pmol (25 µl), 10 µM, 1.60 mg/ml
250 pmol (25 µl), 10 µM, 1.60 mg/ml
250 pmol (25 µl), 10 µM, 1.60 mg/ml
250 pmol (25 µl), 10 µM, 1.60 mg/ml

Quantity

50 pmol (50 µl), 1000 nM, 188 µg/ml
250 pmol (25 µl), 10 µM, 1.88 mg/ml
50 pmol (50 µl), 1000 nM, 188 µg/ml
250 pmol (25 µl), 10 µM, 1.88 mg/ml
50 pmol (50 µl), 1000 nM, 188 µg/ml
250 pmol (25 µl), 10 µM, 1.88 mg/ml

Quantity

50 pmol (50 µl), 1000 nM, 130 µg/ml
50 pmol (50 µl), 1000 nM, 130 µg/ml
50 pmol (50 µl), 1000 nM, 130 µg/ml
50 pmol (50 µl), 1000 nM, 130 µg/ml

Quantity

250 pmol (25 µl), 10 µM, 1.30 mg/ml
250 pmol (25 µl), 10 µM, 1.30 mg/ml
250 pmol (25 µl), 10 µM, 1.30 mg/ml
250 pmol (25 µl), 10 µM, 1.30 mg/ml

Quantity

25 Reactions

25 Reactions

25 Reactions

25 Reactions

Quantity

25 Reactions

50 Reactions

50 µg

500 µg

250 µl

100 µl

de