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Product Datasheet

Anti-Cas9 | CRISPR-associated endonuclease 9 (polyclonal) - HRP conjugated , Rabbit, Polyclonal AGR-AS16-3690-HRP

Article Name conjugated , Rabbit, Polyclonal Biozol Catalog Number AGR-AS16-3690-HRP Alternative Catalog Number AGR-AS16-3690-HRP Manufacturer Agrisera Host Rabbit Category Antikörper Species Reactivity Bacteria KLH-conjugated synthetic peptide derived from Streptococcus thermophilus Cas9/Csn1 protein sequence, UniProt: Q03JI6(peptide sequence is conserved in pYLCRISPR/Cas9Pubi-H vector) Conjugation Product Description Cas9 (CRISPR-associated endonuclease 9) is an RNA-guided DNA endonuclease associated with the Clustered Regularly Interspaced		Anti-Cas9 CRISPR-associated endonuclease 9 (polyclonal) - HRP
Supplier Catalog Number AS16-3690-HRP Alternative Catalog Number AGR-AS16-3690-HRP Manufacturer Agrisera Host Category Antikörper Species Reactivity Bacteria KLH-conjugated synthetic peptide derived from Streptococcus thermophilus Cas9/Csn1 protein sequence, UniProt: Q03Jl6(peptide sequence is conserved in pYLCRISPR/Cas9Pubi-H vector) Conjugation hrp Cas9 (CRISPR-associated endonuclease 9) is an RNA-guided DNA endonuclease associated with the Clustered Regularly Interspaced	Article Name	
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KLH-conjugated synthetic peptide derived from Streptococcus thermophilus Cas9/Csn1 protein sequence, UniProt: Q03JI6(peptide sequence is conserved in pYLCRISPR/Cas9Pubi-H vector) Conjugation	Category	Antikörper
Immunogen thermophilus Cas9/Csn1 protein sequence, UniProt: Q03JI6(peptide sequence is conserved in pYLCRISPR/Cas9Pubi-H vector) Conjugation hrp Cas9 (CRISPR-associated endonuclease 9) is an RNA-guided DNA endonuclease associated with the Clustered Regularly Interspaced	Species Reactivity	Bacteria
Cas9 (CRISPR-associated endonuclease 9) is an RNA-guided DNA endonuclease associated with the Clustered Regularly Interspaced	Immunogen	thermophilus Cas9/Csn1 protein sequence, UniProt: Q03JI6(peptide
Product Description endonuclease associated with the Clustered Regularly Interspaced	Conjugation	hrp
system. CRISPR clusters are transcribed and processed into CRIS	Product Description	endonuclease associated with the Clustered Regularly Interspaced Short Palindromic Repeats (CRISPR) type II adaptive immunity
Clonality Polyclonal	Clonality	Polyclonal
Molecular Weight Depends on the MW of the protein that is the fusion partner.	Molecular Weight	Depends on the MW of the protein that is the fusion partner.
UniProt Q03JI6	UniProt	Q03JI6

Purity	Immunogen affinity purified serum in PBS pH 7.4, conjugated to HRP.
Form	Liquid
Antibody Type	Polyclonal Antibody
Application Dilute	1:100 (IL), 1:1000 (WB)