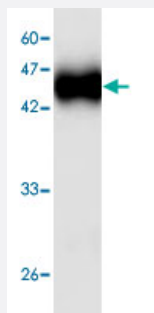


cgd7_4540 monoclonal antibody, clone 55d68

Catalog # MAB8913

Size 100 uL

Applications



Western Blot (Recombinant protein)

Western blot analysis in cgd7_4540 recombinant protein with cgd7_4540 monoclonal antibody, clone 55d68 (Cat # MAB8913) at 1 : 1000 dilution.

Specification

Product Description Mouse monoclonal antibody raised against partial recombinant cgd7_4540.

Amount 100 uL

Immunogen Recombinant protein corresponding to amino acids 9-156 of cgd7_4540.

Host Mouse

Reactivity Cryptosporidium parvum

Specificity This antibody recognizes recombinant protein CP15.

Form Liquid

Purification Affinity purification

Concentration 1 ug/uL

Isotype IgG1

Recommend Usage Western Blot (1:1000)
The optimal working dilution should be determined by the end user.

Storage Buffer	In citrate-Tris-HCl, pH7.0 (0.02% Proclin 300)
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Storage Instruction	Store at -20°C. Aliquot to avoid repeated freezing and thawing.
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Applications

- Western Blot (Recombinant protein)

Western blot analysis in cgd7_4540 recombinant protein with cgd7_4540 monoclonal antibody, clone 55d68 (Cat # MAB8913) at 1 : 1000 dilution.

- Enzyme-linked Immunoabsorbent Assay

Gene Info — cgd7_4540

Entrez GeneID	3371947
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Protein Accession#	XP_628604.1
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Gene Name	cgd7_4540
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Gene Alias	-
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Gene Description	CP15/60 sporozoite 60K protein
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Gene Ontology	Hyperlink
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Other Designations	-
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