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anti-alpha-L-Fucosidase (Fuca) antibody (Biotin)



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used in the first step of the immunization procedure. Isotype: IgG Specificity: Cross-reactivities against enzymes of other sources may occur but have not been determined. Characteristics: Biotin-conjugated IgG fraction of polyclonal rabbit antiserum to α-L-fucosidase from boving kidney	Overview	
Reactivity: Cow Host: Rabbit Clonality: Polyclonal Conjugate: Biotin Application: Immunofluorescence (IF), ELISA, Western Blotting (WB) Product Details Immunogen: alpha-L-Fucosidase isolated and purified from bovine kidney. Freund's complete adjuvant used in the first step of the immunization procedure. Isotype: IgG Specificity: Cross-reactivities against enzymes of other sources may occur but have not been determing the calculation of polyclonal rabbit antiserum to a-L-fucosidase from boving kidney Purification: The IgG (7S) fraction is prepared from the antiserum by ammonium sulphate precipitation ion exchange chromatography. Target Details Target: alpha-L-Fucosidase (Fuca)	Quantity:	1 mL
Host: Rabbit Clonality: Polyclonal Conjugate: Biotin Application: Immunofluorescence (IF), ELISA, Western Blotting (WB) Product Details Immunogen: Immunogen: alpha -L-Fucosidase isolated and purified from bovine kidney. Freund's complete adjuvant used in the first step of the immunization procedure. Isotype: IgG Specificity: Cross-reactivities against enzymes of other sources may occur but have not been determing kidney Characteristics: Biotin-conjugated IgG fraction of polyclonal rabbit antiserum to α-L-fucosidase from boving kidney Purification: The IgG (7S) fraction is prepared from the antiserum by ammonium sulphate precipitation ion exchange chromatography. Target Details Target: alpha-L-Fucosidase (Fuca)	Target:	alpha-L-Fucosidase (Fuca)
Clonality: Polyclonal Conjugate: Biotin Application: Immunofluorescence (IF), ELISA, Western Blotting (WB) Product Details Immunogen: alpha-L-Fucosidase isolated and purified from bovine kidney. Freund's complete adjuvant used in the first step of the immunization procedure. Isotype: IgG Specificity: Cross-reactivities against enzymes of other sources may occur but have not been determing the conjugated IgG fraction of polyclonal rabbit antiserum to a-L-fucosidase from boving kidney Purification: The IgG (7S) fraction is prepared from the antiserum by ammonium sulphate precipitation ion exchange chromatography. Target Details Target: alpha-L-Fucosidase (Fuca)	Reactivity:	Cow
Conjugate: Biotin Application: Immunofluorescence (IF), ELISA, Western Blotting (WB) Product Details Immunogen: alpha -L-Fucosidase isolated and purified from bovine kidney. Freund's complete adjuvant used in the first step of the immunization procedure. Isotype: IgG Specificity: Cross-reactivities against enzymes of other sources may occur but have not been determing the control of polyclonal rabbit antiserum to a-L-fucosidase from boving kidney Purification: The IgG (7s) fraction is prepared from the antiserum by ammonium sulphate precipitation ion exchange chromatography. Target Details Target: alpha-L-Fucosidase (Fuca)	Host:	Rabbit
Application: Immunofluorescence (IF), ELISA, Western Blotting (WB) Product Details Immunogen: alpha -L-Fucosidase isolated and purified from bovine kidney. Freund's complete adjuvant used in the first step of the immunization procedure. Isotype: IgG Specificity: Cross-reactivities against enzymes of other sources may occur but have not been determing. Characteristics: Biotin-conjugated IgG fraction of polyclonal rabbit antiserum to α-L-fucosidase from boving kidney. Purification: The IgG (7S) fraction is prepared from the antiserum by ammonium sulphate precipitation ion exchange chromatography. Target Details Target: alpha-L-Fucosidase (Fuca)	Clonality:	Polyclonal
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Specificity: Cross-reactivities against enzymes of other sources may occur but have not been determined. Characteristics: Biotin-conjugated IgG fraction of polyclonal rabbit antiserum to α-L-fucosidase from bovine kidney. Purification: The IgG (7S) fraction is prepared from the antiserum by ammonium sulphate precipitation ion exchange chromatography. Target Details Target: alpha-L-Fucosidase (Fuca)		used in the first step of the immunization procedure.
Characteristics: Biotin-conjugated IgG fraction of polyclonal rabbit antiserum to α-L-fucosidase from boving kidney Purification: The IgG (7S) fraction is prepared from the antiserum by ammonium sulphate precipitation ion exchange chromatography. Target Details Target: alpha-L-Fucosidase (Fuca)	Isotype:	IgG
Ridney Purification: The IgG (7S) fraction is prepared from the antiserum by ammonium sulphate precipitation ion exchange chromatography. Target Details Target: alpha-L-Fucosidase (Fuca)	Specificity:	Cross-reactivities against enzymes of other sources may occur but have not been determined.
Purification: The IgG (7S) fraction is prepared from the antiserum by ammonium sulphate precipitation ion exchange chromatography. Target Details Target: alpha-L-Fucosidase (Fuca)	Characteristics:	Biotin-conjugated IgG fraction of polyclonal rabbit antiserum to α-L-fucosidase from bovine
Target Details Target: alpha-L-Fucosidase (Fuca)		kidney
Target Details Target: alpha-L-Fucosidase (Fuca)	Purification:	The IgG (7S) fraction is prepared from the antiserum by ammonium sulphate precipitation and
Target: alpha-L-Fucosidase (Fuca)		ion exchange chromatography.
	Target Details	
Alternative Name: alpha-L-fucosidase (Fuca Products)	Target:	alpha-L-Fucosidase (Fuca)
	Alternative Name:	alpha-L-fucosidase (Fuca Products)

Target Details

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The reagents were evaluated for potency, purity and specificity using most or all of the following techniques: immunoelectrophoresis, cross-immunoelectrophoresis, single radial immunodiffusion (Ouchterlony), block titration, ELISA, immunoblotting and enzyme inhibition.

Application Details

Application Notes:

This product is intended for use in precipitating and non-precipitating antibody-binding assays (such as e.g., ELISA and Western blotting and immunofluorescence or histochemical techniques).

Restrictions:

For Research Use only

Handling

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Lyophilized

Concentration:

IgG protein concentration 10 mg/ml. Biotin/IgG protein molar ratio (B/P) approximately 5.3. No

foreign proteins added.

Buffer:

Biotin-coupled hyperimmune rabbit IgG lyophilised from a solution in phosphate buffered saline

(PBS, pH 7.2).

Preservative:

Without preservative

Storage:

4 °C/-20 °C

Storage Comment:

The lyophilised conjugate is shipped at ambient temperature and may be stored at +4°C, prolonged storage at or below -20°C. It is reconstituted by adding 1.0 ml sterile distilled water, spun down to remove insoluble particles, divided into small aliquots, frozen and stored at or below -20°C. Prior to use, an aliquot is thawed slowly at a mbient temperature, spun down again and used to prepare working dilutions by adding sterile phosphate buffered saline (PBS, pH 7.2). Repeated thawing and freezing should be avoided. Working dilutions should be stored at +4°C, not refrozen, and preferably used the same day. If a slight precipitation occurs upon storage, this should be removed by centrifugation. It will not affect the performance of the product.