

Target: complement component 1, q subcomponent binding protein (C1QBP) Synonyms: C1QBP Antibody, GC1Q-R Antibody, GC1q-R protein Antibody, D33 Antibody, D32 Antibody, G1qBP Antibody, G1qBP Antibody, D33 Antibody, D32 Antibody, G1qBP Antibody, Hyaluronan-binding protein 1 Antibody, SF2p32 Antibody Host C1QBP antibody was produced in Mouse Clonality: Monoclonal Isotype: IgG1 Clone Name: GF1 Conjugations: Fluorescein (FITC) Immunogen Species: GC1qR / C1QBP antibody was raised against Human Antigen Type: Recombinant protein Immunogen: GC1qR / C1QBP antibody was raised against recombinant corresponding to aa74 282 from mature GC1qR. Specificity: Spitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa74 282 from mature GC1q-R. Specificity: Epitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa74 282 from mature GC1q-R. Epitope: aa74-282 Reactivity: Human, Rat, Hamster Purification: Affinity purified Presentation: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze/thaw cycles. Avoid prolonged exposure to light. Uses:	CatalogID:	LS-C189916
Synonyms: C1QBP Antibody, GC1Q-R Antibody, GC1q-R protein Antibody, GC1QBP Antibody, HABP1 Antibody, GC1qB Antibody, p33 Antibody, p32 Antibody, Glycoprotein gC1qBP Antibody, Hyaluronan-binding protein 1 Antibody, SF2p32 Antibody Host C1QBP antibody was produced in Mouse Clonality: Monoclonal Isotype: IgG1 Clone Name: GF1 Conjugations: Fluorescein (FITC) Immunogen Species: GC1qR / C1QBP antibody was raised against Human Antigen Type: Recombinant protein Immunogen: GC1qR / C1QBP antibody was raised against recombinant corresponding to aa7 4282 from mature GC1q-R. Specificity: Epitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa7 -93. This clone recognizes the putative C1q binding site and reacts with the matur form, but has poor on ro reactivity with the funcated form, lacking residues 74-95. Species Crossreactivity: rat and syrian hamster. Epitope: aa74-282 Reactivity: Human, Rat, Hamster Purification: Affinity purified Presentation: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid freeze/fhaw cycles. Avoid prolonged exposure to light. Uses: Western blot, Immunoprecipitation, Flow Cytometry, ELISA, Functional		
Clonality: Monoclonal Isotype: IgG1 Clone Name: GF1 Conjugations: Fluorescein (FITC) Immunogen Species: GC1qR / C1QBP antibody was raised against Human Antigen Type: Recombinant protein Immunogen: GC1qR / C1QBP antibody was raised against recombinant corresponding to aa74 282 from mature GC1q-R. Specificity: Epitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa7-93. This clone recognizes the putative C1q binding site and reacts with the matur form, but has poor or no reactivity with the truncated form, lacking residues 74-95. Species Crossreactivity: rat and syrian hamster. Epitope: aa74-282 Reactivity: Human, Rat, Hamster Purification: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid freeze/thaw cycles. Avoid prolonged exposure to light. Uses: Western blot, Immunoprecipitation, Flow Cytometry, ELISA, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Concentration: 0.1 mg/ml Requested From: Japan Laboratory Reagent For In Vitro Research Use Only		C1QBP Antibody, GC1Q-R Antibody, GC1q-R protein Antibody, GC1QBP Antibody, HABP1 Antibody, GC1qR Antibody, p33 Antibody, p32 Antibody, Glycoprotein gC1qBP Antibody, Hyaluronan-binding protein 1 Antibody, SF2p32
Isotype: IgG1 Clone Name: GF1 Conjugations: Fluorescein (FITC) Immunogen Species: GC1qR / C1QBP antibody was raised against Human Antigen Type: Recombinant protein Immunogen: GC1qR / C1QBP antibody was raised against recombinant corresponding to aa74 282 from mature GC1q-R. Specificity: Epitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa7-93. This clone recognizes the putative C1q binding site and reacts with the matur form, but has poor or no reactivity with the truncated form, lacking residues 74-95. Species Crossreactivity: rat and syrian hamster. Epitope: aa74-282 Reactivity: Human, Rat, Hamster Purification: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid freeze/thaw cycles. Avoid prolonged exposure to light. Uses: Western blot, Immunoprecipitation, Flow Cytometry, ELISA, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Concentration: 0.1 mg/ml Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Host	C1QBP antibody was produced in Mouse
Clone Name: GF1 Conjugations: Fluorescein (FITC) Immunogen Species: GC1qR / C1QBP antibody was raised against Human Antigen Type: Recombinant protein Immunogen: GC1qR / C1QBP antibody was raised against recombinant corresponding to aa74 282 from mature GC1q-R. Specificity: Epitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa7-93. This clone recognizes the putative C1q binding site and reacts with the matur form, but has poor or no reactivity with the truncated form, lacking residues 74-95. Species Crossreactivity: rat and syrian hamster. Epitope: aa74-282 Reactivity: Human, Rat, Hamster Purification: Affinity purified Presentation: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid freeze/thaw cycles. Avoid prolonged exposure to light. Uses: Western blot, Immunoprecipitation, Flow Cytometry, ELISA, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Concentration: 0.1 mg/ml Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Clonality:	Monoclonal
Conjugations: Fluorescein (FITC) Immunogen Species: GC1qR / C1QBP antibody was raised against Human Antigen Type: Recombinant protein Immunogen: GC1qR / C1QBP antibody was raised against recombinant corresponding to aa74 282 from mature GC1q-R. Specificity: Epitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa7 -93. This clone recognizes the putative C1q binding site and reacts with the matur form, but has poor or no reactivity with the truncated form, lacking residues 74-95. Species Crossreactivity: rat and syrian hamster. Epitope: aa74-282 Reactivity: Human, Rat, Hamster Purification: Affinity purified Presentation: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid freeze/thaw cycles. Avoid prolonged exposure to light. Uses: Western blot, Immunoprecipitation, Flow Cytometry, ELISA, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Concentration: 0.1 mg/ml Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Isotype:	lgG1
Immunogen Species: GC1qR / C1QBP antibody was raised against Human Antigen Type: Recombinant protein Immunogen: GC1qR / C1QBP antibody was raised against recombinant corresponding to aa74 282 from mature GC1q-R. Specificity: Epitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa7 -93. This clone recognizes the putative C1q binding site and reacts with the mature form, but has poor or no reactivity with the truncated form, lacking residues 74-95. Species Crossreactivity: rat and syrian hamster. Epitope: aa74-282 Reactivity: Human, Rat, Hamster Purification: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid freeze/thaw cycles. Avoid prolonged exposure to light. Uses: Western blot, Immunoprecipitation, Flow Cytometry, ELISA, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 μg Concentration: 0.1 mg/ml Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Clone Name:	GF1
Antigen Type: Recombinant protein Immunogen: GC1qR / C1QBP antibody was raised against recombinant corresponding to aa74 282 from mature GC1q-R. Specificity: Epitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa7 -93. This clone recognizes the putative C1q binding site and reacts with the matur form, but has poor or no reactivity with the truncated form, lacking residues 74-95. Species Crossreactivity: rat and syrian hamster. Epitope: aa74-282 Reactivity: Human, Rat, Hamster Purification: Affinity purified Presentation: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid freeze/thaw cycles. Avoid prolonged exposure to light. Uses: Western blot, Immunoprecipitation, Flow Cytometry, ELISA, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Concentration: 0.1 mg/ml Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Conjugations:	Fluorescein (FITC)
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Reactivity: Human, Rat, Hamster Purification: Affinity purified Presentation: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid freeze/thaw cycles. Avoid prolonged exposure to light. Uses: Western blot, Immunoprecipitation, Flow Cytometry, ELISA, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 µg Concentration: 0.1 mg/ml Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Specificity:	Epitopes situated within the NH2-terminal stretch of gC1q-R corresponding to aa76 -93. This clone recognizes the putative C1q binding site and reacts with the mature form, but has poor or no reactivity with the truncated form, lacking residues 74-95. Species Crossreactivity: rat and syrian hamster.
Purification: Affinity purified Presentation: PBS, 1% BSA Recommended Storage: Store at 4°C. For long term storage, aliquot and freeze unused portion at -20°C in volumes appropriate for single usage. Avoid freeze/thaw cycles. Avoid prolonged exposure to light. Uses: Western blot, Immunoprecipitation, Flow Cytometry, ELISA, Functional Assay (Optimal dilution to be determined by the researcher) Size: 100 μg Concentration: 0.1 mg/ml Requested From: Japan Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Epitope:	aa74-282
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Laboratory Reagent For In Vitro Research Use Only Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Concentration:	0.1 mg/ml
Not for resale without prior written consent from LifeSpan BioSciences, Inc.	Requested From:	Japan
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