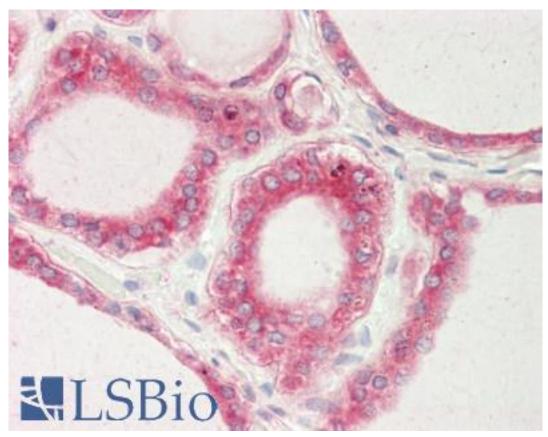


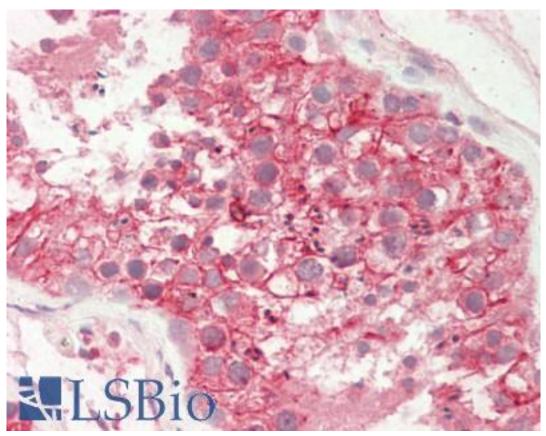
in the following assays: IHC-P. Farget: stromal interaction molecule 1 (STIM1) Synonyms: STIM1 Antibody, D11S4896E Antibody, Stromal interaction molecule 1 Antibody, GOK Antibody, STIM1L Antibody STIM1 antibody was produced in Sheep Clonality: Polyclonal mmunogen Species: GOK / STIM1 antibody was raised against Human Antigen Type: Synthetic peptide mmunogen: GOK / STIM1 antibody was raised against stim 1 affinity purified antibody was prepared from whole sheep serum produced by repeated immunizations with a synthetic peptide near the N-terminus of human Stim 1. Specificity: BLAST analysis suggests cross-reactivity with rat and mouse based on 100% sequence homology. Bit and the produce of the p	COK / CTIM4 Chaon	anti Uluman Bahyalanal (N. Tarminus) Antibady, I.C. D40045, I.C.Dia
This antibody replaces catalog number LS-C209378. It has been validated for use in the following assays: IHC-P. Farget: stromal interaction molecule 1 (STIM1) Synonyms: STIM1 Antibody, D11S4896E Antibody, Stromal interaction molecule 1 Antibody, GOK Antibody, STIM1L Antibody Folyclonal STIM1 antibody was produced in Sheep Clonality: Polyclonal Manunogen Species: GOK / STIM1 antibody was raised against Human Antigen Type: Synthetic peptide GOK / STIM1 antibody was raised against stim 1 affinity purified antibody was prepared from whole sheep serum produced by repeated immunizations with a synthetic peptide near the N-terminus of human Stim 1. Specificity: BLAST analysis suggests cross-reactivity with rat and mouse based on 100% sequence homology. Reactivity: Human Purification: Immunoaffinity purified O.02 M potassium phosphate, 0.15 M sodium chloride, pH 7.2, 30% glycerol, sterile filtered Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use. Jsage Summary: Anti-Stim I antibody is useful for ELISA, IHC-P and Western Blot. Expect a band approximately ~77kD corresponding to the appropriate cell lysate or extract. IHC - Paraffin (5 μg/ml), Western blot (1 μg/ml), ELISA (1:1000) (Optimal dilution to be determined by the researcher)	•	
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Synonyms: STIM1 Antibody, D11S4896E Antibody, Stromal interaction molecule 1 Antibody, GOK Antibody, STIM1L Antibody STIM1 antibody was produced in Sheep Clonality: Polyclonal mmunogen Species: GOK / STIM1 antibody was raised against Human Antigen Type: Synthetic peptide mmunogen: GOK / STIM1 antibody was raised against stim 1 affinity purified antibody was prepared from whole sheep serum produced by repeated immunizations with a synthetic peptide near the N-terminus of human Stim 1. Specificity: BLAST analysis suggests cross-reactivity with rat and mouse based on 100% sequence homology. Purification: Immunoaffinity purified O.02 M potassium phosphate, 0.15 M sodium chloride, pH 7.2, 30% glycerol, sterile filtered Secommended Storage: Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use. Jsage Summary: Anti-Stim I antibody is useful for ELISA, IHC-P and Western Blot. Expect a band approximately ~77kD corresponding to the appropriate cell lysate or extract. Jses: IHC - Paraffin (5 µg/ml), Western blot (1 µg/ml), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Validation:	This antibody replaces catalog number LS-C209378. It has been validated for use in the following assays: IHC-P.
GOK Antibody, STIM1L Antibody STIM1 antibody was produced in Sheep Polyclonal Box of Companity: Polyclonal GOK / STIM1 antibody was raised against Human Antigen Type: Synthetic peptide GOK / STIM1 antibody was raised against stim 1 affinity purified antibody was prepared from whole sheep serum produced by repeated immunizations with a synthetic peptide near the N-terminus of human Stim 1. BLAST analysis suggests cross-reactivity with rat and mouse based on 100% sequence homology. Beptiope: N-Terminus Reactivity: Human Purification: Immunoaffinity purified O.02 M potassium phosphate, 0.15 M sodium chloride, pH 7.2, 30% glycerol, sterile filtered Recommended Storage: Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use. Jsage Summary: Anti-Stim I antibody is useful for ELISA, IHC-P and Western Blot. Expect a band approximately ~77kD corresponding to the appropriate cell lysate or extract. Jses: IHC - Paraffin (5 μg/ml), Western blot (1 μg/ml), ELISA (1:1000) (Optimal dilution to be determined by the researcher)	Target:	stromal interaction molecule 1 (STIM1)
Clonality: Polyclonal mmunogen Species: GOK / STIM1 antibody was raised against Human Antigen Type: Synthetic peptide mmunogen: GOK / STIM1 antibody was raised against stim 1 affinity purified antibody was prepared from whole sheep serum produced by repeated immunizations with a synthetic peptide near the N-terminus of human Stim 1. Specificity: BLAST analysis suggests cross-reactivity with rat and mouse based on 100% sequence homology. Epitope: N-Terminus Reactivity: Human Purification: Immunoaffinity purified Presentation: 0.02 M potassium phosphate, 0.15 M sodium chloride, pH 7.2, 30% glycerol, sterile filtered Recommended Storage: Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use. Jsage Summary: Anti-Stim I antibody is useful for ELISA, IHC-P and Western Blot. Expect a band approximately ~77kD corresponding to the appropriate cell lysate or extract. Uses: IHC - Paraffin (5 μg/ml), Western blot (1 μg/ml), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Synonyms:	STIM1 Antibody, D11S4896E Antibody, Stromal interaction molecule 1 Antibody, GOK Antibody, STIM1L Antibody
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### GOK / STIM1 antibody was raised against stim 1 affinity purified antibody was prepared from whole sheep serum produced by repeated immunizations with a synthetic peptide near the N-terminus of human Stim 1. ### BLAST analysis suggests cross-reactivity with rat and mouse based on 100% sequence homology. ### BLAST analysis suggests cross-reactivity with rat and mouse based on 100% sequence homology. ### N-Terminus #### Human ### Purification: ### Immunoaffinity purified ### O.02 M potassium phosphate, 0.15 M sodium chloride, pH 7.2, 30% glycerol, sterile filtered ### Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use. #### Jsage Summary: #### Anti-Stim I antibody is useful for ELISA, IHC-P and Western Blot. Expect a band approximately ~77kD corresponding to the appropriate cell lysate or extract. #### Jsage Summary: #### IHC - Paraffin (5 μg/ml), Western blot (1 μg/ml), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Immunogen Species:	GOK / STIM1 antibody was raised against Human
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Reactivity: Human Purification: Immunoaffinity purified Presentation: 0.02 M potassium phosphate, 0.15 M sodium chloride, pH 7.2, 30% glycerol, sterile filtered Recommended Storage: Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use. Jsage Summary: Anti-Stim I antibody is useful for ELISA, IHC-P and Western Blot. Expect a band approximately ~77kD corresponding to the appropriate cell lysate or extract. Jses: IHC - Paraffin (5 μg/ml), Western blot (1 μg/ml), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Specificity:	BLAST analysis suggests cross-reactivity with rat and mouse based on 100% sequence homology.
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Presentation: 0.02 M potassium phosphate, 0.15 M sodium chloride, pH 7.2, 30% glycerol, sterile filtered Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use. Jsage Summary: Anti-Stim I antibody is useful for ELISA, IHC-P and Western Blot. Expect a band approximately ~77kD corresponding to the appropriate cell lysate or extract. Jses: IHC - Paraffin (5 µg/ml), Western blot (1 µg/ml), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Reactivity:	Human
filtered Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use. Anti-Stim I antibody is useful for ELISA, IHC-P and Western Blot. Expect a band approximately ~77kD corresponding to the appropriate cell lysate or extract. IHC - Paraffin (5 μg/ml), Western blot (1 μg/ml), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Purification:	Immunoaffinity purified
Centrifuge product before removing cap. Only dilute immediately prior to use. Jsage Summary: Anti-Stim I antibody is useful for ELISA, IHC-P and Western Blot. Expect a band approximately ~77kD corresponding to the appropriate cell lysate or extract. Jses: IHC - Paraffin (5 μg/ml), Western blot (1 μg/ml), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Presentation:	0.02 M potassium phosphate, 0.15 M sodium chloride, pH 7.2, 30% glycerol, sterile filtered
approximately ~77kD corresponding to the appropriate cell lysate or extract. Jses: IHC - Paraffin (5 μg/ml), Western blot (1 μg/ml), ELISA (1:10000) (Optimal dilution to be determined by the researcher)	Recommended Storage:	Short term 4°C, long term aliquot and store at -20°C, avoid freeze thaw cycles. Centrifuge product before removing cap. Only dilute immediately prior to use.
be determined by the researcher)	Usage Summary:	
Size : 50 μg	Uses:	IHC - Paraffin (5 μ g/ml), Western blot (1 μ g/ml), ELISA (1:10000) (Optimal dilution to be determined by the researcher)
	Size:	50 μg

Immunohistochemistry Image:



Human Thyroid: Formalin-Fixed, Paraffin-Embedded (FFPE)

Immunohistochemistry Image:



Human Testis: Formalin-Fixed, Paraffin-Embedded (FFPE)

Requested From: Japan

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