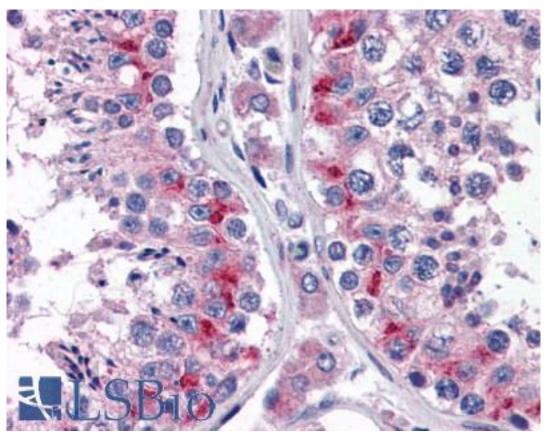


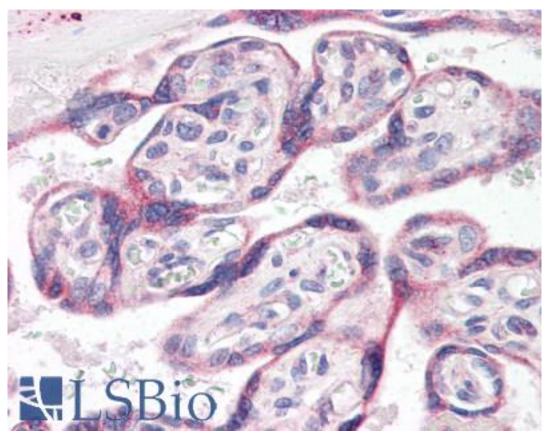
CatalogID: LS-B3067  Validation: This antibody replaces catalog number LS-C63678. It has been validated for use in the following assays: IHC-P.  Target: adenosine A2a receptor (ADORA2A)  Synonyms: ADORA2A Antibody, Adenosine receptor A2a Antibody, ADORA2 Antibody, A2a receptor Antibody, Adenosine A2a receptor Antibody, Adenosine A2 receptor Antibody, Adenosine A2 receptor Antibody, HA2aR Antibody, RDC8 Antibody, HA2aR Antibody, RDC8 Antibody, HA2aR Antibody, RDC8 Antibody  Family / Subfamily: GPCR / Adenosine  Host ADORA2A antibody was produced in Rabbit  Clonality: Polyclonal  Isotype: IgG  Immunogen Species: ADORA2A/Adenosine A2A Receptor antibody was raised against Dog  Antigen Type: Synthetic peptide  Immunogen: ADORA2A/Adenosine A2A Receptor antibody was raised against synthetic peptide: ESHGDMGLPDVELLSHELK, corresponding to amino acids 373-391 of Dog Adenosine Receptor A2a. Percent identity by BLA5T analysis: Dog (100%); Gorilla, Marmoset, Panda (89%); Human, Horse (84%).  Specificity: Detects adenosine receptor A2a. This antibody does not detect other AR subtypes. Species cross-reactivity: Cross-reacts with human. Not yet tested in other species.  Epitope: aa373-391  Reactivity: Dog, Human  Purification: Immunoaffinity purified  Presentation: PBS, 1 mg/ml BSA, 0.05% sodium azide.  Recommended Storage: +4°C or -20°C, Avoid repeated freezing and thawing.  Usage Summary: Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaliane phosphatase-streptavidin and chromogen. The stained slides		
Validation: This antibody replaces catalog number LS-C63678. It has been validated for use in the following assays: IHC-P.  Target: adenosine A2a receptor (ADORA2A)  Synonyms: ADORA2A Antibody, Adenosine receptor A2a Antibody, ADORA2 Antibody, A2a receptor Antibody, Adenosine A2a receptor Antibody, Adenosine A2 receptor Antibody, Adenosine A2 receptor Antibody, Adenosine A2 receptor Antibody, Adenosine A2 receptor Antibody, ADORA2A Antibody, RDC8 Antibody, Adenosine Pa2a Antibody, ADORA2A Antibody, RDC8 Antibody, ADORA2A Antibody, ADORA2A Antibody, RDC8 Antibody, ADORA2A Antibody, ADORA2A Antibody, RDC8 Antibody, ADORA2A Antibody was produced in Rabbit  Clonality: Polyclonal  Isotype: IgG  Immunogen Species: ADORA2A/Adenosine A2A Receptor antibody was raised against Dog  Antigen Type: Synthetic peptide  Immunogen: ADORA2A/Adenosine A2A Receptor antibody was raised against synthetic peptide: ESHGDMGLPDVELLSHELK, corresponding to amino acids 373-391 of Dog Adenosine Receptor A2a. Percent identity by BLAST analysis: Dog (100%): Gorilla, Marmoset, Panda (89%): Human, Horse (84%).  Specificity: Detects adenosine receptor A2a. This antibody does not detect other AR subtypes. Species cross-reactivity: Cross-reacts with human. Not yet tested in other species.  Epitope: aa373-391  Reactivity: Dog, Human  Purification: Immunoaffinity purified  Presentation: PBS, 1 mg/ml BSA, 0.05% sodium azide.  #Corruption: Immunoaffinity purified  Presentation: PBS, 1 mg/ml BSA, 0.05% sodium azide.  #Corruption: Immunoaffinity purified  Presentation: PBS, 1 mg/ml BSA, 0.05% sodium azide.  #Corruption: Immunoaffinity purified phosphatase-streptavidin and chromogen. The stained sides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Bolt: 1:1000 detects an -45kD protein from canine striatum representing A2aAR. In human hipocampus yields a patten consistent with plasma membrane staining.  Uses: 50 μl	ADORA2A/Adenosine A2A Receptor Rabbit anti-Dog Polyclonal (aa373-391) Antibody - LS-B3067 - LSBio	
the following assays: IHC-P.  adenosine A2a receptor (ADORA2A)  Synonyms:  ADORA2A Antibody, Adenosine receptor A2a Antibody, ADORA2 Antibody, A2a receptor Antibody, Adenosine A2 receptor Antibody, HA2aR Antibody, RDC8 Antibody  Family / Subfamily:  GPCR / Adenosine  Host  ADORA2A antibody was produced in Rabbit  Clonality:  Polyclonal  Isotype:  IgG  Immunogen Species:  ADORA2A/Adenosine A2A Receptor antibody was raised against Dog  Antigen Type:  Synthetic peptide  Immunogen:  ADORA2A/Adenosine A2A Receptor antibody was raised against synthetic peptide: ESHGDMGLPDVELLSHELK, corresponding to amino acids 373-391 of Dog Adenosine Receptor A2a. Percent identity by BLAST analysis: Dog (100%): Gorilla, Marmoset, Panda (89%); Human, Horse (84%).  Specificity:  Detects adenosine receptor A2a. This antibody does not detect other AR subtypes. Species cross-reactivity: Cross-reacts with human. Not yet tested in other species.  Epitope:  aa373-391  Reactivity:  Dog, Human  Purification:  Immunoaffinity purified  Presentation:  PBS, 1 mg/ml BSA, 0.05% sodium azide.  He^C or -20°C, Avoid repeated freezing and thawing.  Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6 0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was validated for use in immunohistochemistry (caraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern consistent with plasma membrane staining. Here are valuated by a pathologist to confirm staining specificity. The optimal working concentration fo	CatalogID:	LS-B3067
Synonyms:  ADORA2A Antibody, Adenosine receptor A2a Antibody, ADORA2 Antibody, A2a receptor Antibody, Adenosine A2a receptor Antibody, Adenosine A2a receptor Antibody, ADORA2 Antibody, RDC8 Antibody Antibody Antibody  GPCR / Adenosine  ADORA2A antibody was produced in Rabbit  Clonality: Polyclonal  Isotype: IgG  Immunogen Species: ADORA2A/Adenosine A2a Receptor antibody was raised against Dog  Antigen Type: Synthetic peptide  ADORA2A/Adenosine A2a Receptor antibody was raised against synthetic peptide: ESHGDMGLPDVELLSHELK, corresponding to amino acids 373-391 of Dog Adenosine Receptor A2a. Percent identity by BLAST analysis: Dog (100%); Gorilla, Marmoset, Panda (89%); Human, Horse (84%).  Specificity: Detects adenosine receptor A2a. This antibody does not detect other AR subtypes. Species cross-reactivity: Cross-reacts with human. Not yet tested in other species.  Epitope: aa373-391  Reactivity: Dog, Human  Purification: Immunoaffinity purified  Presentation: PBS, 1 mg/ml BSA, 0.05% sodium azide.  Recommended Storage:  +4°C or -20°C, Avoid repeated freezing and thawing.  Usage Summary: Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primay antibody, followed by a plathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an -45KD protein from cannies traitium represention working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an -45KD protein from cannies traitium represention working concentration for LS-B3067 was a pattern consistent with plasma membrane staining, Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocembury yields a pattern consistent with plasma membrane staining.  Uses:  IHC - Paraffin (1:50), Western blot, Immunoprecipitation (Optimal dilutio	Validation:	This antibody replaces catalog number LS-C63678. It has been validated for use in the following assays: IHC-P.
receptor Antibody, Adenosine A2a receptor Antibody, Adenosine A2 receptor Antibody, ADEOS Antibody Antibody Antibody Antibody Antibody Antibody Antibody Antibody Antibody Aponasine A2a receptor subtype A2a Antibody, HA2aR Antibody, RDCS Antibody Antibody  Bottom ADORA2A antibody was produced in Rabbit Clonality: Polyclonal Isotype: IgG Immunogen Species: ADORA2A/Adenosine A2A Receptor antibody was raised against Dog Antigen Type: Synthetic peptide Immunogen: ADORA2A/Adenosine A2A Receptor antibody was raised against synthetic peptide: ESHGDMGLPDVELLSHELK, corresponding to amino acids 373-391 of Dog Adenosine Receptor A2a. Percent identity by BLAST analysis: Dog (100%): Gorilla, Marmoset, Panda (89%); Human, Horse (84%).  Specificity: Detects adenosine receptor A2a. This antibody does not detect other AR subtypes. Species cross-reactivity: Cross-reacts with human. Not yet tested in other species.  Epitope: aa373-391 Reactivity: Dog, Human Purification: Immunoaffinity purified Presentation: PBS, 1 mg/ml BSA, 0.05% sodium azide.  44°C or -20°C, Avoid repeated freezing and thawing.  Usage Summary: Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, sildes were incubated with biotinylated secondary antibody followed by alkaline phosphatase-streptavidin and chromogen. The stained sildes were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1.50. Western Blot: 1:1000 detects an -48kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocamistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocamistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocamistry will as a pattern consistent with plasma membrane staining	Target:	adenosine A2a receptor (ADORA2A)
ADORA2A antibody was produced in Rabbit   Clonality: Polyclonal	Synonyms:	receptor Antibody, Adenosine A2a receptor Antibody, Adenosine A2 receptor Antibody, Adenosine receptor subtype A2a Antibody, HA2aR Antibody, RDC8
Isotype: IgG	Family / Subfamily:	GPCR / Adenosine
Inmunogen Species: ADORA2A/Adenosine A2A Receptor antibody was raised against Dog	Host	ADORA2A antibody was produced in Rabbit
Immunogen Species:         ADORA2A/Adenosine A2A Receptor antibody was raised against Dog           Antigen Type:         Synthetic peptide           Immunogen:         ADORA2A/Adenosine A2A Receptor antibody was raised against synthetic peptide: ESHGDMGLPDVELLSHELK, corresponding to amino acids 373-391 of Dog Adenosine Receptor A2a. Percent identity by BLAST analysis: Dog (100%); Gorilla, Marmoset, Panda (89%); Human, Horse (84%).           Specificity:         Detects adenosine receptor A2a. This antibody does not detect other AR subtypes. Species cross-reactivity: Cross-reacts with human. Not yet tested in other species.           Epitope:         aa373-391           Reactivity:         Dog, Human           Purification:         Immunoaffinity purified           Presentation:         PBS, 1 mg/ml BSA, 0.05% sodium azide.           Recommended Storage:         +4°C or -20°C, Avoid repeated freezing and thawing.           Usage Summary:         Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, sildes were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptacidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an -45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern co	Clonality:	Polyclonal
Antigen Type:    Synthetic peptide	Isotype:	IgG
Immunogen:         ADORA2A/Adenosine A2A Receptor antibody was raised against synthetic peptide: ESHGDMGLPDVELLSHELK, corresponding to amino acids 373-391 of Dog Adenosine Receptor A2a. Percent identity by BLAST analysis: Dog (100%); Gorilla, Marmoset, Panda (89%); Human, Horse (84%).           Specificity:         Detects adenosine receptor A2a. This antibody does not detect other AR subtypes. Species cross-reactivity: Cross-reacts with human. Not yet tested in other species.           Epitope:         aa373-391           Reactivity:         Dog, Human           Purification:         Immunoaffinity purified           Presentation:         PBS, 1 mg/ml BSA, 0.05% sodium azide.           Recommended Storage:         +4°C or -20°C, Avoid repeated freezing and thawing.           Usage Summary:         Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an -45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern consistent with plasma membrane staining.           Uses:         IHC - Paraffin (1:50), Western blot, Immunoprecipitation (Optimal dilution to be determined by the researcher)	Immunogen Species:	ADORA2A/Adenosine A2A Receptor antibody was raised against Dog
peptide: ESHGDMGLPDVELLSHELK, corresponding to amino acids 373-391 of Dog Adenosine Receptor A2a. Percent identity by BLAST analysis: Dog (100%); Gorilla, Marmoset, Panda (89%); Human, Horse (84%).  Specificity:  Detects adenosine receptor A2a. This antibody does not detect other AR subtypes. Species cross-reactivity: Cross-reacts with human. Not yet tested in other species.  Epitope:  aa373-391  Reactivity:  Dog, Human  Purification:  Immunoaffinity purified  Pesentation:  PBS, 1 mg/ml BSA, 0.05% sodium azide.  Recommended Storage:  44°C or -20°C, Avoid repeated freezing and thawing.  Usage Summary:  Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an ~45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern consistent with plasma membrane staining.  Uses:  IHC - Paraffin (1:50), Western blot, Immunoprecipitation (Optimal dilution to be determined by the researcher)	Antigen Type:	Synthetic peptide
Species cross-reacts with human. Not yet tested in other species.  Epitope: aa373-391  Reactivity: Dog, Human  Purification: Immunoaffinity purified  Presentation: PBS, 1 mg/ml BSA, 0.05% sodium azide.  Recommended Storage: +4°C or -20°C, Avoid repeated freezing and thawing.  Usage Summary: Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an ~45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern consistent with plasma membrane staining.  Uses: IHC - Paraffin (1:50), Western blot, Immunoprecipitation (Optimal dilution to be determined by the researcher)	Immunogen:	peptide: ESHGDMGLPDVELLSHELK, corresponding to amino acids 373-391 of Dog Adenosine Receptor A2a. Percent identity by BLAST analysis: Dog (100%);
Reactivity:         Dog, Human           Purification:         Immunoaffinity purified           Presentation:         PBS, 1 mg/ml BSA, 0.05% sodium azide.           Recommended Storage:         +4°C or -20°C, Avoid repeated freezing and thawing.           Usage Summary:         Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an ~45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern consistent with plasma membrane staining.           Uses:         IHC - Paraffin (1:50), Western blot, Immunoprecipitation (Optimal dilution to be determined by the researcher)	Specificity:	Detects adenosine receptor A2a. This antibody does not detect other AR subtypes. Species cross-reactivity: Cross-reacts with human. Not yet tested in other species.
Purification:       Immunoaffinity purified         Presentation:       PBS, 1 mg/ml BSA, 0.05% sodium azide.         Recommended Storage:       +4°C or -20°C, Avoid repeated freezing and thawing.         Usage Summary:       Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an ~45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern consistent with plasma membrane staining.         Uses:       IHC - Paraffin (1:50), Western blot, Immunoprecipitation (Optimal dilution to be determined by the researcher)         Size:       50 μl	Epitope:	aa373-391
Presentation:  PBS, 1 mg/ml BSA, 0.05% sodium azide.  H4°C or -20°C, Avoid repeated freezing and thawing.  Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an ~45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern consistent with plasma membrane staining.  Uses:  IHC - Paraffin (1:50), Western blot, Immunoprecipitation (Optimal dilution to be determined by the researcher)	Reactivity:	Dog, Human
Hecommended Storage:  +4°C or -20°C, Avoid repeated freezing and thawing.  Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an ~45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern consistent with plasma membrane staining.  Uses:  IHC - Paraffin (1:50), Western blot, Immunoprecipitation (Optimal dilution to be determined by the researcher)	Purification:	Immunoaffinity purified
Usage Summary:  Immunohistochemistry: LS-B3067 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an ~45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in human hippocampus yields a pattern consistent with plasma membrane staining.  Uses:  IHC - Paraffin (1:50), Western blot, Immunoprecipitation (Optimal dilution to be determined by the researcher)	Presentation:	PBS, 1 mg/ml BSA, 0.05% sodium azide.
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determined by the researcher)  Size: 50 μl	Usage Summary:	on a panel of 21 formalin-fixed, paraffin-embedded (FFPE) human tissues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, slides were incubated with biotinylated secondary antibody, followed by alkaline phosphatase-streptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3067 was determined to be 1:50. Western Blot: 1:1000 detects an ~45kD protein from canine striatum representing A2aAR. Immunohistochemistry (paraffin-embedded sections): 1:100. Staining of A2aAR in
	Uses:	
Concentration: 0.69 mg/ml	Size:	50 μl
	Concentration:	0.69 mg/ml

## Immunohistochemistry Image:



Anti-ADORA2A antibody IHC of human testis. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B3067 dilution 1:50.

## Immunohistochemistry Image:



Anti-ADORA2A antibody IHC of human placenta. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B3067 dilution 1:50.

Requested From: Japan

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