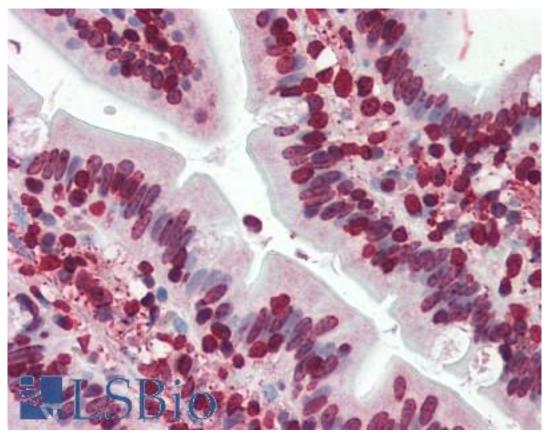


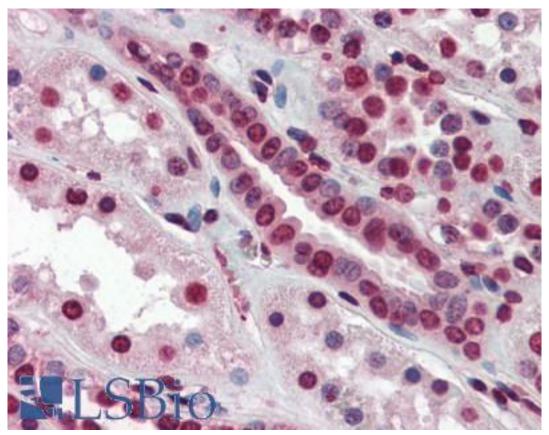
SRSF5 / SFRS5 Rabbit anti-Human Polyclonal (aa91-103) Antibody - LS-B3091 - LSBio  CatalogID:  LS-B3091  This antibody replaces catalog number LS-C10328. It has been validated for use in the following assays: IHC-P.  Target:  serine/arginine-rich splicing factor 5 (SRSF5)  Synonyms:  SRSF5 Antibody, HRS Antibody, SR splicing factor 5 Antibody, Delayed-early protein HRS Antibody, SRP40 Antibody, SRP40 Antibody, SRP85 Antibody, SRP40 Antibody SRSF5 Antibody, SRP40 Antibody SRSF5 Antibody, SRP40 Antibody SRSF5 Antibody was produced in Rabbit  Clonality:  Polyclonal  Isotype:  IgG  Immunogen Species:  SRSF5 / SFRS5 antibody was raised against Human  Antigen Type:  Synthetic peptide - KLH conjugated  Immunogen:  SRSF5 / SFRS5 antibody was raised against synthetic peptide aa91-103 (SRRPRNDRRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5, KLH conjugated, MW: 31.2kD. Percent identity by BLAST analyst: Human, Gollido, Gibbon, Monkey, Marmoset, Mouse, Rat, Hamsler, Elephant, Bovine, Dog, Bat, Horse, Rabbit, Pig, Opoosum, Platypus (100%), Turkey, Chicken (85%).  Specificity:  Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.  Epitope:  aa91-103  Reactivity:  Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit  Purification:  Immunoaffinity purified  Presentation:  PBS, 0.02% sodium azide, 40% glycerol.  Recommended Storage:  Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Immunohistochemistry; LS-B3091 was validated for use in immunohistochemistry on a panel of 21 formalinifixed, parafin-embedded (FFRE) human issues after heat induced antigen retrieval in pH 6.0 citrate buffer. After incubation with the primary antibody, sides were incubated with biolinylated secondary antibody, elicides were incubated with biolinylated secondary antibody, concentration for LS-B3091 was determined to be 10 ug/ml.  Uses:  IHC - Paraffin (10 µg/ml), ELISA (Optimal dilution to be determined by the researcher)		
Validation: This antibody replaces catalog number LS-C10328. It has been validated for use in the following assays: IHC-P.  Target: serine/arginine-rich splicing factor 5 (SRSF5)  Synonyms: SRSF5 Antibody, HRS Antibody, SR splicing factor 5 Antibody, Delayed-early protein HRS Antibody, Pre-mRNA-splicing factor SRP40 Antibody, SFRS5 Antibody, SRP40 Antibody Pre-mRNA-splicing factor SRP40 Antibody, SFRS5 Antibody, SRP40 Antibody Pre-mRNA-splicing factor SRP40 Antibody, SFRS5 Antibody was produced in Rabbit  Clonality: Polyclonal  Isotype: IgG  Immunogen Species: SRSF5 / SFRS5 antibody was raised against Human  Antigen Type: Synthetic peptide - KLH conjugated  Immunogen: SRSF5 / SFRS5 antibody was raised against synthetic peptide aa91-103 (SRRPRNDRRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5 KLH conjugated MW: 31.2kD. Percent identity by BLAST analysis: Human, Corilla, Gibbon, Morkey, Marnoset, Mouse, Rat, Hamster, Elephant, Panda, Bovine, Dog, Bat, Horse, Rabbit, Pig, Opossum, Platypus (100%); Turkey, Chicken (85%).  Specificity: Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.  Epitope: aa91-103  Reactivity: Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit.  Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit and Splicing Factor, Arginine/Serine-Rich 5.  Presentation: PBS, 0.02% sodium azide, 40% glycerol.  Recommended Storage: Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Immunohistochemistry: LS-B3091 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FPE) human issues after heat induced antipen retrieval in pf 6.0 citrate buffer. After incubation with the primary antibody, followed by alkaline phosphatases-treptavidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3091 was determined to be 10 ug/ml.  Uses: HC- Paraffin (10 µg/ml	SRSF5 / SFRS5 Ral	obit anti-Human Polyclonal (aa91-103) Antibody - LS-B3091 - LSBio
the following assays: IHC-P.  Target:  serine/arginine-rich splicing factor 5 (SRSF5)  Synonyms:  SRSF5 Antibody, IRS Antibody, SR splicing factor 5 Antibody, Delayed-early protein HRS Antibody, Pre-mRNA-splicing factor SRP40 Antibody, SFRS5 Antibody, SRP40 Antibody was produced in Rabbit  Clonality:  Polyclonal  Isotype:  IgG  Immunogen Species:  SRSF5 / SFRS5 antibody was raised against Human  Antigen Type:  Synthetic peptide - KLH conjugated  Immunogen:  SRSF5 / SFRS5 antibody was raised against synthetic peptide aa91-103 (SRSFS) SFRS5 antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody was raised against synthetic peptide aa91-103 (SRSFS) ASFRSS antibody synthetic peptide aa91-103 (SRSFSS) ASFRSS antibody was raised against synthetic peptide a	CatalogID:	LS-B3091
Synonyms:  SRSF5 Antibody, HRS Antibody, SR splicing factor 5 Antibody, Delayed-early protein HRS Antibody, Pre-mRNA-splicing factor SRP40 Antibody, SFRS5 Antibody, SRP40 Antibody, Pre-mRNA-splicing factor SRP40 Antibody, SFRS5 Antibody was produced in Rabbit  Clonality:  Polyclonal  Isotype:  IgG  Immunogen Species:  SRSF5 / SFRS5 antibody was raised against Human  Antigen Type:  Synthetic peptide - KLH conjugated  Immunogen:  SRSF5 / SFRS5 antibody was raised against synthetic peptide aa91-103 (SRRPRNDRRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5. KLH conjugated. MW: 31.2kD. Percent identity by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Marmoset, Mouse, Rat, Hamster, Elephant, Panda, Bovine, Dog, Bat, Horse, Rabbit, Pig, Opossum, Platypus (100%); Turkey, Chicken (85%).  Specificity:  Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.  Epitope:  aa91-103  Reactivity:  Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit  Purification:  Immunoaffinity purified  Presentation:  PBS, 0.02% sodium azide, 40% glycerol.  Recommended Storage:  Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Usage Summary:  Immunohistochemistry: LS-B3091 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, sides 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-B3091 was determined to be 10 ug/ml.  Uses:  IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)	Validation:	
Protein HRS Antibody, Pre-mRNA-splicing factor SRP40 Antibody, SFRS5 Antibody, SRP40 Antibody, SRP40 Antibody, SRP40 Antibody, SRP40 Antibody, SRP40 Antibody, SRP40 Antibody SRP40 Antibody SRP40 Antibody SRP40 Antibody SRP40 Antibody SRP40 Antibody SRP40 Antibody, SRP40 Antibody SRP40 Antibody SRP40 Antibody SRP40 Antipode SRP40 Antipode SRP56 SRP55 Santibody was raised against Human  Antigen Type: Synthetic peptide - KLH conjugated  Immunogen: SRSF5 / SFRS5 antibody was raised against synthetic peptide aa91-103 (SRRPRNDRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5. KLH conjugated. MW: 31.2kD. Percent identity by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Marmoset, Mouse, Rat, Hamster, Elephant, Panda, Bovine, Dog, Bat, Horse, Rabbit, Pig. Opossum, Platypus (100%): Turkey, Chicken (85%).  Specificity: Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.  Epitope: aa91-103  Reactivity: Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit  Purification: Immunoaffinity purified  Presentation: PBS, 0.02% sodium azide, 40% glycerol.  Recommended Storage: Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Usage Summary: Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.  Uses: IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)	Target:	serine/arginine-rich splicing factor 5 (SRSF5)
Polyclonal	Synonyms:	protein HRS Antibody, Pre-mRNA-splicing factor SRP40 Antibody, SFRS5
Isotype:  Immunogen Species:  SRSF5 / SFRS5 antibody was raised against Human  Antigen Type:  Synthetic peptide - KLH conjugated  Immunogen:  SRSF5 / SFRS5 antibody was raised against synthetic peptide aa91-103 (SRRPRNDRRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5. KLH conjugated. MW: 31.2kD. Percent identity by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Marmoset, Mouse, Rat, Harnster, Elephant, Panda, Bovine, Dog, Bat, Horse, Rabbit, Pig, Opossum, Platypus (100%); Turkey, Chicken (85%).  Specificity:  Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.  Epitope:  aa91-103  Reactivity:  Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit  Presentation:  PBS, 0.02% sodium azide, 40% glycerol.  Recommended Storage:  Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Usage Summary:  Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.  Uses:  IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)  Size:  50 μg	Host	SRSF5 antibody was produced in Rabbit
Immunogen Species:         SRSF5 / SFRS5 antibody was raised against Human           Antigen Type:         Synthetic peptide - KLH conjugated           Immunogen:         SRSF5 / SFRS5 antibody was raised against synthetic peptide aa91-103 (SRRPRNDRRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5. KLH conjugated, MW: 31.2kD. Percent identity by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Marmoset, Mouse, Rat, Hamster, Elephant, Panda, Bovine, Dog, Bat, Horse, Rabbit, Pig. Opossum, Platypus (100%); Turkey, Chicken (85%).           Specificity:         Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.           Epitope:         aa91-103           Reactivity:         Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig. Rabbit           Purification:         Immunoaffinity purified           Presentation:         PBS, 0.02% sodium azide, 40% glycerol.           Recommended Storage:         Long term: Add glycerol (40-50%) -20°C; Short term: +4°C           Usage Summary:         Immunohistochemistry: LS-B3091 was validated for use in immunohistochemistry on a panel of 21 formalin-fixed, paraffin-embedded (FPE) 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-streptaxidin and chromogen. The stained slides were evaluated by a pathologist to confirm staining specificity. The optimal working concentration for LS-B3091 was determined to be 10 ug/ml.           Uses:         IHC - Paraffin (10 µg/ml), EL	Clonality:	Polyclonal
Antigen Type:  Synthetic peptide - KLH conjugated  SRSF5 / SFRS5 antibody was raised against synthetic peptide aa91-103 (SRRPRNDRRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5. KLH conjugated. MW: 31.2kD. Percent identity by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Marmoset, Mouse, Rat, Hamster, Elephant, Panda, Bovine, Dog, Bat, Horse, Rabbit, Pig, Opossum, Platypus (100%); Turkey, Chicken (85%).  Specificity:  Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.  Epitope:  aa91-103  Reactivity:  Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit  Purification:  Immunoaffinity purified  Presentation:  PBS, 0.02% sodium azide, 40% glycerol.  Recommended Storage:  Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Usage Summary:  Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.  Uses:  IHC - Paraffin (10 µg/ml), ELISA (Optimal dilution to be determined by the researcher)	Isotype:	IgG
Immunogen:  SRSF5 / SFRS5 antibody was raised against synthetic peptide aa91-103 (SRRPRNDRRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5. KLH conjugated. MW: 31.2kD. Percent identity by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Marmoset, Mouse, Rat, Hamster, Elephant, Panda, Bovine, Dog, Bat, Horse, Rabbit, Pig, Opossum, Platypus (100%); Turkey, Chicken (85%).  Specificity:  Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.  Epitope:  aa91-103  Reactivity:  Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit  Purification:  Immunoaffinity purified  Presentation:  PBS, 0.02% sodium azide, 40% glycerol.  Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Usage Summary:  Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.  Uses:  IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)	Immunogen Species:	SRSF5 / SFRS5 antibody was raised against Human
(SRRPRNDPRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5. KLH conjugated. MW: 31.2kD. Percent identity by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Marmoset, Mouse, Rat, Hamster, Elephant, Panda, Bovine, Dog, Bat, Horse, Rabbit, Pig, Opossum, Platypus (100%); Turkey, Chicken (85%).  Specificity:  Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.  Epitope:  aa91-103  Reactivity:  Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit  Purification:  Immunoaffinity purified  Pesentation:  PBS, 0.02% sodium azide, 40% glycerol.  Recommended Storage:  Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Usage Summary:  Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.  Uses:  IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)	Antigen Type:	Synthetic peptide - KLH conjugated
reactivity: rodent.  aa91-103  Reactivity: Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit  Purification: Immunoaffinity purified  Presentation: PBS, 0.02% sodium azide, 40% glycerol.  Recommended Storage: Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Usage Summary: Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.  Uses: IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)	Immunogen:	(SRRPRNDRRNAPP) of human Splicing Factor, Arginine/Serine-Rich 5. KLH conjugated. MW: 31.2kD. Percent identity by BLAST analysis: Human, Gorilla, Gibbon, Monkey, Marmoset, Mouse, Rat, Hamster, Elephant, Panda, Bovine, Dog,
Reactivity:       Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit         Purification:       Immunoaffinity purified         Presentation:       PBS, 0.02% sodium azide, 40% glycerol.         Recommended Storage:       Long term: Add glycerol (40-50%) -20°C; Short term: +4°C         Usage Summary:       Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.         Uses:       IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)         Size:       50 μg	Specificity:	Recognizes Human Splicing Factor, Arginine/Serine-Rich 5. Species cross-reactivity: rodent.
Pig, Rabbit         Purification:       Immunoaffinity purified         Presentation:       PBS, 0.02% sodium azide, 40% glycerol.         Recommended Storage:       Long term: Add glycerol (40-50%) -20°C; Short term: +4°C         Usage Summary:       Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.         Uses:       IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)         Size:       50 μg	Epitope:	aa91-103
Presentation:  PBS, 0.02% sodium azide, 40% glycerol.  Long term: Add glycerol (40-50%) -20°C; Short term: +4°C  Usage Summary:  Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.  Uses:  IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)	Reactivity:	Human, Gorilla, Gibbon, Monkey, Mouse, Rat, Bat, Bovine, Dog, Hamster, Horse, Pig, Rabbit
Recommended Storage:Long term: Add glycerol (40-50%) -20°C; Short term: +4°CUsage Summary:Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.Uses:IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)Size:50 μg	Purification:	Immunoaffinity purified
Usage Summary:  Immunohistochemistry: LS-B3091 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-B3091 was determined to be 10 ug/ml.  Uses:  IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)	Presentation:	PBS, 0.02% sodium azide, 40% glycerol.
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-B3091 was determined to be 10 ug/ml.  Uses:  IHC - Paraffin (10 μg/ml), ELISA (Optimal dilution to be determined by the researcher)	Recommended Storage:	Long term: Add glycerol (40-50%) -20°C; Short term: +4°C
researcher) Size: 50 μg	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
	Uses:	
Concentration: 1 mg/ml	Size:	50 μg
	Concentration:	1 mg/ml

## Immunohistochemistry Image:



Anti-SRSF5 / SFRS5 antibody IHC of human small intestine. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B3091 concentration 10 ug/ml.

## Immunohistochemistry Image:



Anti-SRSF5 / SFRS5 antibody IHC of human kidney. Immunohistochemistry of formalin-fixed, paraffin-embedded tissue after heat-induced antigen retrieval. Antibody LS-B3091 concentration 10 ug/ml.

Requested From: Japan

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