

CatalogID:   LS-C230533     Target:   HSP90 / Heat Shock Protein 90     Host   Mouse     Clonality:   Monoclonal     Isotype:   IgG1     Clone Name:   4F3.E8     Conjugations:   Fluorescein (FITC)     Immunogen Species:   Human     Antigen Type:   Recombinant protein     Immunogen:   Recombinant protein     Immunogen:   Recombinant Human Hsp90 purified from E. coll.     Specificity:   This antibody detects both alpha and beta forms of Hsp90 equally well.     Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Prosentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Reacommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   LHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale witburd prior written consent from LifeSpan BioSciences, Inc. <	HSP90 / Heat Shock Protein 90 Mouse anti-Human Monoclonal (FITC) (4F3.E8) Antibody - LS- C230533 - LSBio	
Vertication   Mouse     Host   Mouse     Clonality:   Monoclonal     Isotype:   IgG1     Clone Name:   4F3.E8     Conjugations:   Fluorescein (FITC)     Immunogen Species:   Human     Antigen Type:   Recombinant protein     Immunogen:   Recombinant Human Hsp90 purified from E. coli.     Specificity:   This antibody detects both alpha and beta forms of Hsp90 equally well.     Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 μg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/28/2014	CatalogID:	LS-C230533
Clonality:   Monoclonal     Isotype:   IgG1     Clone Name:   4F3.E8     Conjugations:   Fluorescein (FITC)     Immunogen Species:   Human     Antigen Type:   Recombinant protein     Immunogen:   Recombinant Human Hsp90 purified from E. coli.     Specificity:   This antibody detects both alpha and beta forms of Hsp90 equally well.     Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Target:	HSP90 / Heat Shock Protein 90
Isotype:   IgG1     Clone Name:   4F3.E8     Conjugations:   Fluorescein (FITC)     Immunogen Species:   Human     Antigen Type:   Recombinant protein     Immunogen:   Recombinant Human Hsp90 purified from E. coli.     Specificity:   This antibody detects both alpha and beta forms of Hsp90 equally well.     Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Host	Mouse
Clone Name:   4F3.E8     Conjugations:   Fluorescein (FITC)     Immunogen Species:   Human     Antigen Type:   Recombinant protein     Immunogen:   Recombinant Human Hsp90 purified from E. coli.     Specificity:   This antibody detects both alpha and beta forms of Hsp90 equally well.     Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/28/2014	Clonality:	Monoclonal
Conjugations:   Fluorescein (FITC)     Immunogen Species:   Human     Antigen Type:   Recombinant protein     Immunogen:   Recombinant Human Hsp90 purified from E. coli.     Specificity:   This antibody detects both alpha and beta forms of Hsp90 equally well.     Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   HC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Isotype:	lgG1
Immunogen Species:     Human       Antigen Type:     Recombinant protein       Immunogen:     Recombinant Human Hsp90 purified from E. coli.       Specificity:     This antibody detects both alpha and beta forms of Hsp90 equally well.       Reactivity:     Human, Mouse, Rat, Wheat       Purification:     Protein G purified       Presentation:     PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.       Recommended Storage:     Store at -20°C.       Usage Summary:     The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.       Uses:     IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)       Size:     200 µg       Requested From:     Japan       Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/28/2014	Clone Name:	4F3.E8
Antigen Type:   Recombinant protein     Immunogen:   Recombinant Human Hsp90 purified from E. coli.     Specificity:   This antibody detects both alpha and beta forms of Hsp90 equally well.     Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Conjugations:	Fluorescein (FITC)
Immunogen:   Recombinant Human Hsp90 purified from E. coli.     Specificity:   This antibody detects both alpha and beta forms of Hsp90 equally well.     Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Immunogen Species:	Human
Specificity:   This antibody detects both alpha and beta forms of Hsp90 equally well.     Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Antigen Type:	Recombinant protein
Reactivity:   Human, Mouse, Rat, Wheat     Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Immunogen:	Recombinant Human Hsp90 purified from E. coli.
Purification:   Protein G purified     Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 μg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only   Not for resale without prior written consent from LifeSpan BioSciences, Inc. Created on 9/28/2014	Specificity:	This antibody detects both alpha and beta forms of Hsp90 equally well.
Presentation:   PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.     Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Reactivity:	Human, Mouse, Rat, Wheat
Recommended Storage:   Store at -20°C.     Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 μg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Purification:	Protein G purified
Usage Summary:   The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.     Uses:   IHC, ICC, Immunofluorescence, Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)     Size:   200 μg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Presentation:	PBS, pH 7.2, 0.09% sodium azide, 50% glycerol.
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Size:   200 µg     Requested From:   Japan     Laboratory Reagent For In Vitro Research Use Only     Not for resale without prior written consent from LifeSpan BioSciences, Inc.     Created on 9/28/2014	Usage Summary:	The applications listed above are for the unconjugated form of this antibody. The conjugated antibody has not been tested.
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Created on 9/28/2014		
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