

Target: F Synonyms: F Host F Clonality: F Isotype: I Clone Name: C Conjugations: F Immunogen Species: F Antigen Type: F	LS-C230552 prostaglandin E synthase 3 (cytosolic) (PTGES3) PTGES3 Antibody, CPGES Antibody, p23 Antibody, Prostaglandin E synthase 3 Antibody, Telomerase-binding protein p23 Antibody, Hsp90 co-chaperone Antibody, TEBP Antibody PTGES3 antibody was produced in Mouse
Synonyms: F Host F Clonality: N Isotype: I Clone Name: C Conjugations: F Immunogen Species: F Antigen Type: F Immunogen: F	PTGES3 Antibody, CPGES Antibody, p23 Antibody, Prostaglandin E synthase 3 Antibody, Telomerase-binding protein p23 Antibody, Hsp90 co-chaperone Antibody, TEBP Antibody
Host F Clonality: F Isotype: I Clone Name: C Conjugations: F Immunogen Species: F Antigen Type: F	Antibody, Telomerase-binding protein p23 Antibody, Hsp90 co-chaperone Antibody, TEBP Antibody
Clonality:IIsotype:IClone Name:CConjugations:FImmunogen Species:FAntigen Type:FImmunogen:F	PTGES3 antibody was produced in Mouse
Isotype: I Clone Name: Conjugations: F Immunogen Species: F Antigen Type: F	
Clone Name: Conjugations: F Immunogen Species: F Antigen Type: F	Monoclonal
Conjugations: F Immunogen Species: F Antigen Type: F Immunogen: F	IgG1
Immunogen Species: F Antigen Type: F Immunogen: F	JJ6
Antigen Type:	Peridinin-chlorophyll-protein (PerCP)
Immunogen:	PTGES3 antibody was raised against Human
	Recombinant protein
	PTGES3 antibody was raised against recombinant Human full length p23 protein.
Specificity:	Detects ~23kD.
Reactivity:	Human, Mouse, Guinea pig, Rabbit, Chicken, Yeast
Purification:	Protein G purified
Presentation:	PBS, 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.
	Western blot, Immunoprecipitation, ELISA (Optimal dilution to be determined by the researcher)
Size:	100 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	
	nout prior written consent from LifeSpan BioSciences, Inc.