

prosci-inc.com





HIGH PERFORMANCE ANTIBODIES ... AND MORE

ProSci Incorporated 12170 Flint Place Poway, CA 92064 Toll Free: +1 (888) 513 9525 Local: +1 (858) 513 2638 Fax: +1 (858) 513 2692

techsupport@prosci-inc.com

OSBP2 Antibody

CATALOG NUMBER: 46-115

SPECIES REACTIVITY: TESTED APPLICATIONS: ELISA APPLICATIONS: ELISA: antibody detection limit dilution 1:32000. Western Blot: Preliminary experiments gave no signal but low background in Human Testis and Brain extracts at up to 1ug/ml. We would appreciate any feedback from people in the field - have any results been reported with other antibodies/lysates? MMUNOGEN: OSBP2 antibody was raised against a 13 amino acid synthetic peptide near the C-Terminus of OSBP2. HOST SPECIES: Goat Properties PURIFICATION: OSBP2 antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. PHYSICAL STATE: Liquid OSBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. CONCENTRATION: 500 ug/mL STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 DEFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background		
ELISA APPLICATIONS: ELISA: antibody detection limit dilution 1:32000. Western Blot: Preliminary experiments gave no signal but low background in Human Testis and Brain extracts at up to 1ug/ml. We would appreciate any feedback from people in the field - have any results been reported with other antibodies/lysates? MMUNOGEN: OSBP2 antibody was raised against a 13 amino acid synthetic peptide near the C-Terminus of OSBP2. HOST SPECIES: Goat Properties PURIFICATION: OSBP2 antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. PHYSICAL STATE: Liquid SBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. CONCENTRATION: SOU ug/mL STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENEID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	Specifications	
APPLICATIONS: ELISA: antibody detection limit dilution 1:32000. Western Blot: Preliminary experiments gave no signal but low background in Human Testis and Brain extracts at up to 1ug/ml. We would appreciate any feedback from people in the field - have any results been reported with other antibodies/lysates? MMUNOGEN: OSBP2 antibody was raised against a 13 amino acid synthetic peptide near the C-Terminus of OSBP2. HOST SPECIES: Goat Properties PURIFICATION: OSBP2 antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. PHYSICAL STATE: Liquid BUFFER: OSBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO: NP_110385 PROTEIN GI NO: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	SPECIES REACTIVITY:	
background in Human Testis and Brain extracts at up to 1ug/ml. We would appreciate any feedback from people in the field - have any results been reported with other antibodies/lysates? MMUNOGEN: OSBP2 antibody was raised against a 13 amino acid synthetic peptide near the C-Terminus of OSBP2. HOST SPECIES: Goat Properties PURIFICATION: OSBP2 antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. PHYSICAL STATE: Liquid BUFFER: OSBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. CONCENTRATION: 500 ug/mL STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	TESTED APPLICATIONS:	ELISA
Properties PURIFICATION: OSBP2 antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. PHYSICAL STATE: Liquid BUFFER: OSBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. CONCENTRATION: 500 ug/mL STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	APPLICATIONS:	background in Human Testis and Brain extracts at up to 1ug/ml. We would appreciate any feedback from people
Properties PURIFICATION: OSBP2 antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. PHYSICAL STATE: Liquid BUFFER: OSBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. CONCENTRATION: 500 ug/mL STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	IMMUNOGEN:	OSBP2 antibody was raised against a 13 amino acid synthetic peptide near the C-Terminus of OSBP2.
PURIFICATION: OSBP2 antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide. PHYSICAL STATE: Liquid BUFFER: OSBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing. CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	HOST SPECIES:	Goat
chromatography using the immunizing peptide. PHYSICAL STATE: Liquid BUFFER: OSBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. CONCENTRATION: 500 ug/mL STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	Properties	
BUFFER: OSBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin. CONCENTRATION: 500 ug/mL Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	PURIFICATION:	
CONCENTRATION: 500 ug/mL STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	PHYSICAL STATE:	Liquid
Aliquot and store at -20°C. Minimize freezing and thawing. CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	BUFFER:	OSBP2 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin.
CLONALITY: Polyclonal CONJUGATE: Unconjugated Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	CONCENTRATION:	500 ug/mL
Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	STORAGE CONDITIONS:	Aliquot and store at -20°C. Minimize freezing and thawing.
Additional Info ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	CLONALITY:	Polycional
ALTERNATE NAMES: OSBP2, ORP-4, OSBPL1, KIAA1664, oxysterol binding protein 2, oxysterol binding protein-like 1, ORP4, OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	CONJUGATE:	Unconjugated
OSBPL4 ACCESSION NO.: NP_110385 PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	Additional Info	
PROTEIN GI NO.: 13540513 OFFICIAL SYMBOL: OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	ALTERNATE NAMES:	
OSBP2 GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	ACCESSION NO.:	NP_110385
GENE ID: 23762 Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	PROTEIN GI NO.:	13540513
Background REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	OFFICIAL SYMBOL:	OSBP2
REFERENCES: 1) Moreira EF, Jaworski C, Li A, Rodriguez IR. Molecular and biochemical characterization of a novel oxysterol-	GENE ID:	23762
	Background	
	REFERENCES:	,

FOR RESEARCH USE ONLY