

abYntek®

RESEARCH REAGENTS

ANTIBODIES • PROTEINS • ELISA KITS

 A Socially Responsible brand

# Prostate Cancer Biomarkers



**Antibodies**



**ELISA and CLIA kits**



**Proteins**

## Abbreviations

**Bo:** Bovine – *Bos taurus*

**Ca:** Canine – *Canis familiaris*

**Cp:** Goat – *Capra hircus*

**Da:** Zebrafish – *Danio rerio*

**Eq:** Equine – *Equus caballus*

**Ga:** Chicken – *Gallus*

**Ge:** General

**Gu:** Guinea pig – *Cavia*

**Hu:** Human – *Homo sapiens*

**Mu:** Mouse – *Mus musculus*

**Ov:** Sheep – *Ovis aries*

**Po:** Porcine – *Sus scrofa*

**Ra:** Rat – *Rattus norvegicus*

**Rb:** Rabbit – *Oryctolagus cuniculus*

**Si:** Simian – *Rhesus monkey*

**mAb:** Monoclonal antibody

**pAb:** Polyclonal antibody

**FITC:** *Fluorescein isothiocyanate*

**WB:** Western Blot

**IHC:** Immunohistochemistry

**ICC:** Immunocytochemistry

**IP:** Immunoprecipitation

**IF:** Immunofluorescence

**ELISA:** Enzyme-Linked Immunosorbent Assay

**MDD:** Minimum detectable dose

**TH:** Tissue homogenates

**CL:** Cell lysate

**CC supernat:** cell culture supernatants

**N-term:** N-term domain

**HIS:** Histidine

**GST:** Glutathione-S-transferase

## ANTIBODIES

Cat. #	Product name	Label Type	Host	Organism Species	Application
<a href="#">ABK1-A8346</a>	mAb to Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	-	Mu	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A98</a>	pAb to Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A466</a>	pAb to Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A1724</a>	pAb to Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A4513</a>	pAb to Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A12894</a>	Biotin-Linked pAb to Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A13665</a>	Biotin-Linked pAb to Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A7349</a>	pAb to Alpha-Methylacyl Coenzyme A Racemase (aMACR)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A50</a>	pAb to Cluster Of Differentiation 147 (CD147)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A315</a>	pAb to Cluster Of Differentiation 147 (CD147)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A314</a>	pAb to Cluster Of Differentiation 147 (CD147)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A102</a>	pAb to Enhancer Of Zeste Homolog 2 (EZH2)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A21458</a>	mAb to Interleukin 6 (IL6)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8612</a>	mAb to Interleukin 6 (IL6)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A19800</a>	mAb to Interleukin 6 (IL6)	-	Mu	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A21459</a>	mAb to Interleukin 6 (IL6)	-	Mu	Ov	WB; IHC; ICC; IP.
<a href="#">ABK1-A8613</a>	mAb to Interleukin 6 (IL6)	-	Mu	Ov	WB; IHC; ICC; IP.
<a href="#">ABK1-A15522</a>	mAb to Interleukin 6 (IL6)	-	Mu	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A21588</a>	mAb to Interleukin 6 (IL6)	-	Mu	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A8438</a>	mAb to Interleukin 6 (IL6)	-	Mu	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A8449</a>	mAb to Interleukin 6 (IL6)	-	Mu	Rb	WB; IHC; ICC; IP.
<a href="#">ABK1-A8450</a>	mAb to Interleukin 6 (IL6)	-	Mu	Si	WB; IHC; ICC; IP.
<a href="#">ABK1-A9627</a>	pAb to Interleukin 6 (IL6)	-	Rb	Bo	WB; IHC; ICC; IP.
<a href="#">ABK1-A7862</a>	pAb to Interleukin 6 (IL6)	-	Rb	Ca	WB; IHC; ICC; IP.
<a href="#">ABK1-A20443</a>	pAb to Interleukin 6 (IL6)	-	Rb	Ca	WB; IHC; ICC; IP.
<a href="#">ABK1-A9628</a>	pAb to Interleukin 6 (IL6)	-	Rb	Cp	WB; IHC; ICC; IP.
<a href="#">ABK1-A20211</a>	pAb to Interleukin 6 (IL6)	-	Rb	Cp	WB; IHC; ICC; IP.
<a href="#">ABK1-A9629</a>	pAb to Interleukin 6 (IL6)	-	Rb	Ga	WB; IHC; ICC; IP.
<a href="#">ABK1-A9630</a>	pAb to Interleukin 6 (IL6)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7861</a>	pAb to Interleukin 6 (IL6)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7182</a>	pAb to Interleukin 6 (IL6)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7181</a>	pAb to Interleukin 6 (IL6)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7860</a>	pAb to Interleukin 6 (IL6)	-	Rb	Ov	WB; IHC; ICC; IP.
<a href="#">ABK1-A7859</a>	pAb to Interleukin 6 (IL6)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A7858</a>	pAb to Interleukin 6 (IL6)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A7180</a>	pAb to Interleukin 6 (IL6)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A7857</a>	pAb to Interleukin 6 (IL6)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A7978</a>	pAb to Interleukin 6 (IL6)	-	Gu	Rb	WB; IHC; ICC; IP.
<a href="#">ABK1-A7856</a>	pAb to Interleukin 6 (IL6)	-	Rb	Si	WB; IHC; ICC; IP.
<a href="#">ABK1-A12716</a>	Biotin-Linked pAb to Interleukin 6 (IL6)	Biotin	Rb	Cp	WB; IHC; ICC.
<a href="#">ABK1-A12948</a>	Biotin-Linked pAb to Interleukin 6 (IL6)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A13686</a>	Biotin-Linked pAb to Interleukin 6 (IL6)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A14092</a>	Biotin-Linked pAb to Interleukin 6 (IL6)	Biotin	Gu	Rb	WB; IHC; ICC.
<a href="#">ABK1-A14105</a>	Biotin-Linked pAb to Interleukin 6 (IL6)	Biotin	Rb	Ov	WB; IHC; ICC.
<a href="#">ABK1-A14175</a>	Biotin-Linked pAb to Interleukin 6 (IL6)	Biotin	Rb	Ra	WB; IHC; ICC.
<a href="#">ABK1-A14471</a>	Biotin-Linked pAb to Interleukin 6 (IL6)	Biotin	Rb	Si	WB; IHC; ICC.
<a href="#">ABK1-A14500</a>	Biotin-Linked pAb to Interleukin 6 (IL6)	Biotin	Rb	Po	WB; IHC; ICC.
<a href="#">ABK1-A15075</a>	FITC-Linked pAb to Interleukin 6 (IL6)	FITC	Rb	Mu	WB; IHC; ICC; IF.
<a href="#">ABK1-A15223</a>	FITC-Linked pAb to Interleukin 6 (IL6)	FITC	Rb	Si	WB; IHC; ICC; IF.
<a href="#">ABK1-A15236</a>	FITC-Linked pAb to Interleukin 6 (IL6)	FITC	Rb	Po	WB; IHC; ICC; IF.
<a href="#">ABK1-A20770</a>	Biotin-Linked mAb to Interleukin 6 (IL6)	Biotin	Mu	Hu	WB; IHC; ICC.
<a href="#">ABK1-A20802</a>	Biotin-Linked mAb to Interleukin 6 (IL6)	Biotin	Mu	Ov	WB; IHC; ICC.

<a href="#">ABK1-A8893</a>	mAb to Kallikrein 2 (KLK2)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A189</a>	pAb to Kallikrein 2 (KLK2)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A1136</a>	pAb to Microseminoprotein Beta (MSMb)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A5638</a>	pAb to Microseminoprotein Beta (MSMb)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A13320</a>	Biotin-Linked pAb to Microseminoprotein Beta (MSMb)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A14661</a>	FITC-Linked pAb to Microseminoprotein Beta (MSMb)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A5421</a>	pAb to Nucleobindin 2 (NUCB2)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A1082</a>	pAb to Nucleobindin 2 (NUCB2)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A186</a>	pAb to Nucleobindin 2 (NUCB2)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A13353</a>	Biotin-Linked pAb to Nucleobindin 2 (NUCB2)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A3949</a>	pAb to Plasminogen Activator, Urokinase (uPA)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7116</a>	pAb to Plasminogen Activator, Urokinase (uPA)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A3948</a>	pAb to Plasminogen Activator, Urokinase (uPA)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A47</a>	pAb to Prosaposin (PSAP)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A9833</a>	mAb to Prostate Specific Antigen (PSA)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A9183</a>	pAb to Prostate Specific Antigen (PSA)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A901</a>	pAb to Prostate Specific Antigen (PSA)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A9184</a>	pAb to Prostate Specific Antigen (PSA)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A5596</a>	pAb to Prostate Stem Cell Antigen (PSCA)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A5595</a>	pAb to Prostate Stem Cell Antigen (PSCA)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A13326</a>	Biotin-Linked pAb to Prostate Stem Cell Antigen (PSCA)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A20667</a>	FITC-Linked pAb to Prostate Stem Cell Antigen (PSCA)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A3585</a>	pAb to Prostate-specific Membrane Antigen (PMSA)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A4046</a>	pAb to Prostate-specific Membrane Antigen (PMSA)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A4421</a>	pAb to Tomoregulin (TR)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A21452</a>	mAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8452</a>	mAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A18168</a>	mAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Mu	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A18169</a>	mAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Mu	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A7813</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Bo	WB; IHC; ICC; IP.
<a href="#">ABK1-A7812</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Ca	WB; IHC; ICC; IP.
<a href="#">ABK1-A9151</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Cp	WB; IHC; ICC; IP.
<a href="#">ABK1-A9152</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Eq	WB; IHC; ICC; IP.
<a href="#">ABK1-A7811</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Ga	WB; IHC; ICC; IP.
<a href="#">ABK1-A7810</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Gu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7809</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7808</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7807</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Ov	WB; IHC; ICC; IP.
<a href="#">ABK1-A7806</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A7129</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A7998</a>	pAb to Transforming Growth Factor Beta 1 (TGFb1)	-	Gu	Rb	WB; IHC; ICC; IP.
<a href="#">ABK1-A12053</a>	FITC-Linked mAb to Transforming Growth Factor Beta 1 (TGFb1)	FITC	Mu	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A12071</a>	Biotin-Linked mAb to Transforming Growth Factor Beta 1 (TGFb1)	Biotin	Mu	Hu	WB; IHC; ICC.
<a href="#">ABK1-A12719</a>	Biotin-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	Biotin	Rb	Gu	WB; IHC; ICC.
<a href="#">ABK1-A12728</a>	Biotin-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	Biotin	Rb	Ga	WB; IHC; ICC.
<a href="#">ABK1-A12859</a>	Biotin-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A13651</a>	Biotin-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A14142</a>	Biotin-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	Biotin	Rb	Ra	WB; IHC; ICC.
<a href="#">ABK1-A14487</a>	Biotin-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	Biotin	Rb	Po	WB; IHC; ICC.
<a href="#">ABK1-A14564</a>	FITC-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	FITC	Rb	Gu	WB; IHC; ICC; IF.
<a href="#">ABK1-A14579</a>	FITC-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	FITC	Rb	Ga	WB; IHC; ICC; IF.
<a href="#">ABK1-A14877</a>	FITC-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A15068</a>	FITC-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	FITC	Rb	Mu	WB; IHC; ICC; IF.
<a href="#">ABK1-A15200</a>	FITC-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	FITC	Rb	Ra	WB; IHC; ICC; IF.
<a href="#">ABK1-A15234</a>	FITC-Linked pAb to Transforming Growth Factor Beta 1 (TGFb1)	FITC	Rb	Po	WB; IHC; ICC; IF.



**Note:** When antibodies share all fields, it generally means that the immunogen used to generate the antibody is different – please ask for more information.

## ELISA & CLIA kits

Cat. #	Product name	Detection range	Species	Sensitivity	Sample type
<a href="#">ABK1-E3093</a>	ELISA Kit for Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	4.7-300ng/mL	Hu	MDD < 1.8ng/mL	Serum, plasma, urine, saliva, seminal plasma, sweat and other biological fluids
<a href="#">ABK1-E3590</a>	ELISA Kit for Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	1.25-80ng/mL	Mu	MDD < 0.51ng/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E5222</a>	CLIA Kit for Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	0.82-600ng/mL	Hu	MDD < 0.35ng/mL	Serum, plasma, urine, saliva, seminal plasma, sweat and other biological fluids.
<a href="#">ABK1-E7673</a>	ELISA Kit for Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	15.6-1000ng/mL	Ra	MDD < 7.1ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6366</a>	ELISA Kit for Alpha-Methylacyl Coenzyme A Racemase (aMACR)	0.156-10ng/mL	Hu	MDD < 0.057ng/mL	TH, CL and other biological fluids
<a href="#">ABK1-E6175</a>	ELISA Kit for Aurora Kinase B (AURKB)	0.156-10ng/mL	Hu	MDD < 0.056ng/mL	TH, CL and other biological fluids
<a href="#">ABK1-E2356</a>	ELISA Kit for Cluster Of Differentiation 147 (CD147)	31.2-2,000pg/mL	Hu	MDD < 11.8pg/mL	Serum, plasma, TH, CL and other biological fluids
<a href="#">ABK1-E5878</a>	ELISA Kit for Cluster Of Differentiation 147 (CD147)	15.62-1000pg/mL	Ra	MDD < 5.5pg/mL	Serum, plasma, lung lavage fluid and other biological fluids.
<a href="#">ABK1-E3287</a>	ELISA Kit for Enhancer Of Zeste Homolog 2 (EZH2)	0.156-10ng/mL	Hu	MDD < 0.056ng/mL	TH, CL and other biological fluids
<a href="#">ABK1-E6109</a>	CLIA Kit for Enhancer Of Zeste Homolog 2 (EZH2)	13.7-10,000pg/mL	Hu	MDD < 5.2pg/mL	TH, CL and other biological fluids
<a href="#">ABK1-E272</a>	ELISA Kit for Interleukin 6 (IL6)	15.6-1,000pg/mL	Ga	MDD < 5.5pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E874</a>	ELISA Kit for Interleukin 6 (IL6)	15.6-1,000pg/mL	Si	MDD < 5.8pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E926</a>	ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Ca	MDD < 2.7pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1167</a>	ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Hu	MDD < 3.2pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1168</a>	ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Mu	MDD < 3.0pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1169</a>	ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Ra	MDD < 3.3pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1385</a>	ELISA Kit for Interleukin 6 (IL6)	15.6-1,000pg/mL	Po	MDD < 5.7pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1423</a>	ELISA Kit for Interleukin 6 (IL6)	3.12-200pg/mL	Rb	MDD < 1.24pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2184</a>	ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Bo	MDD < 3.0pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2185</a>	ELISA Kit for Interleukin 6 (IL6)	15.62-1000pg/mL	Cp	MDD < 6.4pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2186</a>	ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Eq	MDD < 2.7pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3841</a>	CLIA Kit for Interleukin 6 (IL6)	1.37-1,000pg/mL	Ca	MDD < 0.49pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3842</a>	CLIA Kit for Interleukin 6 (IL6)	0.69-500pg/mL	Hu	MDD < 0.28pg/mL	serum, plasma and other biological fluids
<a href="#">ABK1-E3843</a>	CLIA Kit for Interleukin 6 (IL6)	0.55-400pg/mL	Mu	MDD < 0.21pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3844</a>	CLIA Kit for Interleukin 6 (IL6)	1.37-1,000pg/mL	Po	MDD < 0.54pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3845</a>	CLIA Kit for Interleukin 6 (IL6)	0.69-500pg/mL	Ra	MDD < 0.29pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids

Cat. #	Product name	Detection range	Species	Sensitivity	Sample type
<a href="#">ABK1-E5223</a>	CLIA Kit for Interleukin 6 (IL6)	2.74-2,000pg/mL	Bo	MDD < 1.18pg/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E5536</a>	CLIA Kit for Interleukin 6 (IL6)	0.69-500pg/mL	Rb	MDD < 0.26pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6061</a>	ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Ov	MDD < 2.9pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6607</a>	High Sensitive ELISA Kit for Interleukin 6 (IL6)	1.56-100pg/mL	Bo	MDD < 0.45pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6608</a>	High Sensitive ELISA Kit for Interleukin 6 (IL6)	1.56-100pg/mL	Ra	MDD < 0.47pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6609</a>	High Sensitive ELISA Kit for Interleukin 6 (IL6)	0.78-50pg/mL	Hu	MDD < 0.35pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6625</a>	High Sensitive ELISA Kit for Interleukin 6 (IL6)	1.56-100pg/mL	Ov	MDD < 0.46pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids.
<a href="#">ABK1-E7180</a>	ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Gu	MDD < 3.0pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E7672</a>	Mini Samples ELISA Kit for Interleukin 6 (IL6)	1.56-100pg/mL	Mu	MDD < 0.60pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E7724</a>	High Sensitive ELISA Kit for Interleukin 6 (IL6)	0.312-20pg/mL	Cp	MDD < 0.138pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8333</a>	High Sensitive ELISA Kit for Interleukin 6 (IL6)	3.12-200pg/mL	Rb	MDD < 1.25pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8842</a>	Mini Samples ELISA Kit for Interleukin 6 (IL6)	3.12-200pg/mL	Rb	MDD < 1.35pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8888</a>	Mini Samples ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Ra	MDD < 3.1pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8993</a>	Mini Samples ELISA Kit for Interleukin 6 (IL6)	7.8-500pg/mL	Hu	MDD < 2.9pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E9214</a>	ELISA Kit for Anti-Interleukin 6 Antibody (Anti-IL6)	3.12-200ng/mL	Hu	MDD < 1.15ng/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E2444</a>	ELISA Kit for Kallikrein 2 (KLK2)	0.156-10ng/mL	Hu	MDD < 0.059ng/mL	serum, plasma, TH and other biological fluids
<a href="#">ABK1-E3245</a>	ELISA Kit for Microseminoprotein Beta (MSMb)	0.156-10ng/mL	Hu	MDD < 0.065ng/m	Serum, plasma, seminal plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E5727</a>	ELISA Kit for Microseminoprotein Beta (MSMb)	0.156-10ng/mL	Mu	MDD < 0.072ng/mL	Serum, plasma and other biological fluids.
<a href="#">ABK1-E5922</a>	ELISA Kit for Nucleobindin 2 (NUCB2)	0.312-20ng/mL	Ra	MDD < 0.102ng/mL	Serum, plasma and other biological fluids.
<a href="#">ABK1-E1250</a>	ELISA Kit for Plasminogen Activator, Urokinase (uPA)	15.6-1,000pg/mL	Hu	MDD < 6.8pg/mL	Plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1543</a>	ELISA Kit for Plasminogen Activator, Urokinase (uPA)	15.6-1000pg/mL	Ra	MDD < 5.8pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1544</a>	ELISA Kit for Plasminogen Activator, Urokinase (uPA)	0.156-10ng/mL	Mu	MDD < 0.069ng/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E2080</a>	ELISA Kit for Plasminogen Activator, Urokinase (uPA)	0.156-10ng/mL	Bo	MDD < 0.061ng/mL	Serum, plasma and other biological fluids.
<a href="#">ABK1-E2081</a>	ELISA Kit for Plasminogen Activator, Urokinase (uPA)	0.156-10ng/mL	Po	MDD < 0.061ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3892</a>	CLIA Kit for Plasminogen Activator, Urokinase (uPA)	2.74-2,000pg/mL	Hu	MDD < 1.24pg/mL	Plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2373</a>	ELISA Kit for Prosaposin (PSAP)	0.78-50ng/mL	Hu	MDD < 0.33ng/mL	Serum, plasma, TH, CL, cerebrospinal fluid, seminal plasma, CC supernt. and other biological fluids

Cat. #	Product name	Detection range	Species	Sensitivity	Sample type
<a href="#">ABK1-E131</a>	ELISA Kit for Prostate Specific Antigen (PSA)	0.156-10ng/mL	Ra	MDD < 0.057ng/mL	serum, plasma, TH and other biological fluids
<a href="#">ABK1-E132</a>	ELISA Kit for Prostate Specific Antigen (PSA)	15.6-1,000pg/mL	Mu	MDD < 5.9pg/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E1260</a>	ELISA Kit for Prostate Specific Antigen (PSA)	0.20-12.5ng/mL	Hu	MDD < 0.08ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3898</a>	CLIA Kit for Prostate Specific Antigen (PSA)	54.9-40,000pg/mL	Hu	MDD < 19.1pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E4235</a>	ELISA Kit for Prostate Stem Cell Antigen (PSCA)	0.156-10ng/mL	Hu	MDD < 0.063ng/mL	TH, CL and other biological fluids.
<a href="#">ABK1-E807</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Ga	MDD < 6.2pg/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E1185</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Rb	MDD < 5.5pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E1237</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Hu	MDD < 5.7pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E1238</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Mu	MDD < 6.4pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E1239</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Ra	MDD < 6.0pg/mL	serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E1269</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Ca	MDD < 5.7pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E1403</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	31.2-2,000pg/mL	Po	MDD < 11.9pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E2037</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	31.2-2,000pg/mL	Bo	MDD < 11.7pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E2038</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	78-5000pg/mL	Eq	MDD < 28pg/mL	serum, platelet-poor plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2039</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	31.25-2000pg/mL	Si	MDD < 13.4pg/mL	Serum, plasma, TH, CC supernt. and other biological fluids.
<a href="#">ABK1-E3882</a>	CLIA Kit for Transforming Growth Factor Beta 1 (TGFb1)	2.74-2,000pg/mL	Hu	MDD < 0.96pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E3883</a>	CLIA Kit for Transforming Growth Factor Beta 1 (TGFb1)	2.74-2,000pg/mL	Mu	MDD < 1.24pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E3884</a>	CLIA Kit for Transforming Growth Factor Beta 1 (TGFb1)	2.74-2,000pg/mL	Ra	MDD < 0.93pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E6521</a>	CLIA Kit for Transforming Growth Factor Beta 1 (TGFb1)	13.7-10,000pg/mL	Po	MDD < 5.7pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6728</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Gu	MDD < 5.8pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E7915</a>	Mini Samples ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Mu	MDD < 6.0pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E8029</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	12.35-1000pg/mL	Bo	MDD < 4.67pg/mL	serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E8827</a>	Mini Samples ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Hu	MDD < 6.0pg/mL.	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E9334</a>	ELISA Kit for Transforming Growth Factor Beta 1 (TGFb1)	15.6-1,000pg/mL	Ov	MDD < 5.5pg/mL	Serum, platelet-poor plasma, TH, CC supernt. and other biological fluids

## PROTEINS

Cat. #	Product Name	Sequence	Tag	Host	Species
<a href="#">ABK1-P8679</a>	Recombinant Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	Ala180~Ser298	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P8680</a>	Recombinant Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	Glu178~Gln307	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P9536</a>	Recombinant Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	Asn148~Ser298	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P8681</a>	Recombinant Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)	Gln18~Val296 (Accession # Q63678)	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P11634</a>	Recombinant Alpha-2-Glycoprotein 1, Zinc Binding (aZGP1)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P8507</a>	Recombinant Alpha-Methylacyl Coenzyme A Racemase (aMACR)	Ala2~Asn148	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P11119</a>	Recombinant Aurora Kinase B (AURKB)		N-term His Tag	E. coli	Hu
<a href="#">ABK1-P13950</a>	Recombinant Aurora Kinase B (AURKB)	Gly92~Pro339	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P4330</a>	Recombinant Cluster Of Differentiation 147 (CD147)	Val79~Gln280	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P4332</a>	Recombinant Cluster Of Differentiation 147 (CD147)	Glu59~Val321 (Accession # P26453)	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P4331</a>	Recombinant Cluster Of Differentiation 147 (CD147)	Gln87~Arg323	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P8576</a>	Recombinant Enhancer Of Zeste Homolog 2 (EZH2)	Glu51~Phe285	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P9598</a>	Recombinant Enhancer Of Zeste Homolog 2 (EZH2)	Arg494~Val737	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P9863</a>	Recombinant Interleukin 6 (IL6)		N-term His Tag	E. coli	Bo
<a href="#">ABK1-P1427</a>	Recombinant Interleukin 6 (IL6)	Ala18~Met207	N-term His Tag	E. coli	Ca
<a href="#">ABK1-P9864</a>	Recombinant Interleukin 6 (IL6)		N-term His Tag	E. coli	Cp
<a href="#">ABK1-P9865</a>	Recombinant Interleukin 6 (IL6)		N-term His Tag	E. coli	Ga
<a href="#">ABK1-P9400</a>	Recombinant Interleukin 6 (IL6)	Pro29~Met212	N-term His and GST Tag	E. coli	Hu
<a href="#">ABK1-P1428</a>	Recombinant Interleukin 6 (IL6)	Phe25~Thr211	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P1430</a>	Recombinant Interleukin 6 (IL6)	Pro29~Met212	N-term His Tag	E. coli	Po
<a href="#">ABK1-P1431</a>	Recombinant Interleukin 6 (IL6)	Thr21~Thr211	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P1432</a>	Recombinant Interleukin 6 (IL6)	Phe27~Thr241	N-term His and GST Tag	E. coli	Rb
<a href="#">ABK1-P1433</a>	Recombinant Interleukin 6 (IL6)	Pro27~Met212	N-term His Tag	E. coli	Si
<a href="#">ABK1-P1429</a>	Recombinant Interleukin 6 (IL6)	Gly30~Lys208 (Accession # P29455)	N-term His Tag	E. coli	Ov
<a href="#">ABK1-P11801</a>	Recombinant Interleukin 6 (IL6)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P11802</a>	Recombinant Interleukin 6 (IL6)		N-term His Tag	E. coli	Ov
<a href="#">ABK1-P11803</a>	Recombinant Interleukin 6 (IL6)		N-term His Tag	E. coli	Rb
<a href="#">ABK1-P945</a>	Eukaryotic Interleukin 6 (IL6)	Gly30~Met212	N-term His Tag	293F cell	Po
<a href="#">ABK1-P949</a>	Eukaryotic Interleukin 6 (IL6)	Val30~Met212	N-term His Tag	293F cell	Hu
<a href="#">ABK1-P952</a>	Eukaryotic Interleukin 6 (IL6)	Phe25~Thr211	N-term His Tag	293F cell	Ra
<a href="#">ABK1-P744</a>	OVA Conjugated Interleukin 6 (IL6)	Pro165-Glu180	N-term His Tag		Cp
<a href="#">ABK1-P961</a>	Eukaryotic Interleukin 6 (IL6)	Phe25~Thr211	N-term His Tag	293F cell	Mu
<a href="#">ABK1-P969</a>	Eukaryotic Interleukin 6 (IL6)	Phe21~Met207	N-term His Tag	293F Cell	Ca
<a href="#">ABK1-P12830</a>	Active Interleukin 6 (IL6)		N-term His Tag		Po
<a href="#">ABK1-P16</a>	Active Interleukin 6 (IL6)	Phe25~Thr211	N-term His Tag	293F cell	Mu
<a href="#">ABK1-P12840</a>	Active Interleukin 6 (IL6)		N-term His Tag		Ca
<a href="#">ABK1-P148</a>	Active Interleukin 6 (IL6)	Pro29~Met212	N-term His and GST Tag	E. coli	Hu



Cat. #	Product Name	Sequence	Tag	Host	Species
<a href="#">ABK1-P15</a>	Active Interleukin 6 (IL6)	Val30~Met212	N-term His Tag	293F cell	Hu
<a href="#">ABK1-P163</a>	Active Interleukin 6 (IL6)	Phe25~Thr211	N-term His Tag	293F cell	Ra
<a href="#">ABK1-P13444</a>	Active Interleukin 6 (IL6)	Pro29~Met212	N-term His Tag		Po
<a href="#">ABK1-P13514</a>	Active Interleukin 6 (IL6)	Ala18~Met207	N-term His Tag		Ca
<a href="#">ABK1-P13583</a>	Eukaryotic Interleukin 6 (IL6)	Gln87~Ala241	N-term His Tag	293F Cell	Ga
<a href="#">ABK1-P13786</a>	Recombinant Interleukin 6 (IL6)	Thr28~Met208	N-term His Tag	E. coli	Eq
<a href="#">ABK1-P13865</a>	OVA Conjugated Interleukin 6 (IL6)	Asp54~Leu71	N-term His Tag		Ga
<a href="#">ABK1-P14089</a>	Recombinant Interleukin 6 (IL6)	Phe25~Asn223	N-term His Tag	E. coli	Gu
<a href="#">ABK1-P6521</a>	Recombinant Kallikrein 2 (KLK2)	Pro19~Pro261	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P14859</a>	Recombinant Kallikrein 2 (KLK2)	EQKLISEEDL+Pro19~Pro261	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P14860</a>	Recombinant Kallikrein 2 (KLK2)	YPYDVPDYA+Pro19~Pro261	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P14861</a>	Recombinant Kallikrein 2 (KLK2)	DYKDDDDK+Pro19~Pro261	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P6056</a>	Recombinant Microseminoprotein Beta (MSMb)	Asn19~Ile114 (Accession # P08118)	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P6057</a>	Recombinant Microseminoprotein Beta (MSMb)	Val21~Met113	N-term His and GST Tag	E. coli	Mu
<a href="#">ABK1-P12604</a>	Recombinant Microseminoprotein Beta (MSMb)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P6581</a>	Recombinant Nucleobindin 2 (NUCB2)	Arg108~Pro246 (Accession # P80303)	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P6582</a>	Recombinant Nucleobindin 2 (NUCB2)	Val25~Asp104 (Accession # P80303)	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P11203</a>	Recombinant Nucleobindin 2 (NUCB2)		N-term His Tag	E. coli	Ra
<a href="#">ABK1-P6583</a>	Recombinant Nucleobindin 2 (NUCB2)	Val25~Thr420 (Accession # P81117)	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P13062</a>	Active Nucleobindin 2 (NUCB2)		N-term His Tag		Hu
<a href="#">ABK1-P9997</a>	Recombinant Plasminogen Activator, Urokinase (uPA)		N-term His Tag	E. coli	Bo
<a href="#">ABK1-P9998</a>	Recombinant Plasminogen Activator, Urokinase (uPA)		N-term His Tag	E. coli	Ga
<a href="#">ABK1-P9999</a>	Recombinant Plasminogen Activator, Urokinase (uPA)		N-term His Tag	E. coli	Hu
<a href="#">ABK1-P1650</a>	Recombinant Plasminogen Activator, Urokinase (uPA)	Ile180~Phe433	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P1651</a>	Recombinant Plasminogen Activator, Urokinase (uPA)	Ser21~Pro168 (Accession # P04185)	N-term His Tag	E. coli	Po
<a href="#">ABK1-P1652</a>	Recombinant Plasminogen Activator, Urokinase (uPA)	Ser17~Phe432	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P10000</a>	Recombinant Plasminogen Activator, Urokinase (uPA)		N-term His Tag	E. coli	Rb
<a href="#">ABK1-P11860</a>	Recombinant Plasminogen Activator, Urokinase (uPA)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P6185</a>	Recombinant Prosaposin (PSAP)	Gly17~Asn524	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P9470</a>	Recombinant Prostate Specific Antigen (PSA)	Ile25~Pro261 (Accession # P07288)	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P1689</a>	Recombinant Prostate Specific Antigen (PSA)	His39~Pro261	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P10016</a>	Recombinant Prostate Specific Antigen (PSA)		N-term His Tag	E. coli	Ra
<a href="#">ABK1-P10017</a>	Recombinant Prostate Specific Antigen (PSA)		N-term His Tag	E. coli	Si
<a href="#">ABK1-P11868</a>	Recombinant Prostate Specific Antigen (PSA)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P769</a>	OVA Conjugated Prostate Specific Antigen (PSA)	Ala235~Arg250	N-term His Tag		Hu
<a href="#">ABK1-P13575</a>	Eukaryotic Prostate Specific Antigen (PSA)	Ala18~Pro261	N-term His Tag	293F cell	Hu
<a href="#">ABK1-P6163</a>	Recombinant Prostate Stem Cell Antigen (PSCA)	Leu22~Leu123	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P6164</a>	Recombinant Prostate Stem Cell Antigen (PSCA)	Leu22~Ser95	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P5905</a>	Recombinant Prostate-specific Membrane Antigen (PMSA)	Ala274~Leu587	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P5907</a>	Recombinant Prostate-specific Membrane Antigen (PMSA)	Ala275~Leu588	N-term His Tag	E. coli	Po

Cat. #	Product Name	Sequence	Tag	Host	Species
<a href="#">ABK1-P5906</a>	Recombinant Prostate-specific Membrane Antigen (PMSA)	Arg536~Ala752	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P8868</a>	Recombinant Tomoregulin (TR)	Thr52~Arg290	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P1589</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His and GST Tag	E. coli	Bo
<a href="#">ABK1-P1590</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390 (Accession # P54831)	N-term His and GST Tag	E. coli	Ca
<a href="#">ABK1-P9468</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390 (Accession # O19011)	N-term His and GST Tag	E. coli	Eq
<a href="#">ABK1-P9964</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)		N-term His Tag	E. coli	Da
<a href="#">ABK1-P1591</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Asp260~Ser373 (Accession # P09531)	N-term His Tag	E. coli	Ga
<a href="#">ABK1-P1592</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Gly279~Ser390	N-term His Tag	E. coli	Gu
<a href="#">ABK1-P1593</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P1594</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P1596</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag	E. coli	Po
<a href="#">ABK1-P1597</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P1598</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Phe1~Glu99	N-term His Tag	E. coli	Rb
<a href="#">ABK1-P9965</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)		N-term His Tag	E. coli	Si
<a href="#">ABK1-P11845</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P1595</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390 (Accession # P50414)	N-term His and GST Tag	E. coli	Ov
<a href="#">ABK1-P158</a>	Active Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P13184</a>	Active Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag		Ra
<a href="#">ABK1-P13498</a>	Active Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag		Po
<a href="#">ABK1-P13563</a>	Eukaryotic Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag	CHO Cell	Mu
<a href="#">ABK1-P13570</a>	Eukaryotic Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag	CHO Cell	Hu
<a href="#">ABK1-P15033</a>	Active Transforming Growth Factor Beta 1 (TGFb1)	Ala279~Ser390	N-term His Tag		Mu
<a href="#">ABK1-P15075</a>	Recombinant Transforming Growth Factor Beta 1 (TGFb1)	Leu30~Ser390	N-term His Tag	E. coli	Hu

**Note:** When host field is not specified, it normally means it is a natural source. When sequence is not specified, it normally means that it is the full-length protein – ask for more information.