

abYntek®

RESEARCH REAGENTS

ANTIBODIES • PROTEINS • ELISA KITS

 A Socially Responsible brand

# Medulloblastoma 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 supernt:** 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-A3835</a>	pAb to Apolipoprotein A2 (APOA2)	-	Rb	Hu	WB; ICC; IHC-P; IHC-F; ELISA.
<a href="#">ABK1-A6919</a>	pAb to Apolipoprotein A2 (APOA2)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A1400</a>	pAb to Apolipoprotein A2 (APOA2)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A12131</a>	FITC-Linked pAb to Apolipoprotein A2 (APOA2)	FITC	Rb	Po	WB; IHC; ICC; IF.
<a href="#">ABK1-A12153</a>	FITC-Linked pAb to Apolipoprotein A2 (APOA2)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A12396</a>	Biotin-Linked pAb to Apolipoprotein A2 (APOA2)	Biotin	Rb	Po	WB; IHC; ICC.
<a href="#">ABK1-A12419</a>	Biotin-Linked pAb to Apolipoprotein A2 (APOA2)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A18632</a>	mAb to Apolipoprotein E (APOE)	-	Mu	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A481</a>	pAb to Apolipoprotein E (APOE)	-	Rb	Ca	WB; IHC; ICC; IP.
<a href="#">ABK1-A3057</a>	pAb to Apolipoprotein E (APOE)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A3056</a>	pAb to Apolipoprotein E (APOE)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7304</a>	pAb to Apolipoprotein E (APOE)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A3055</a>	pAb to Apolipoprotein E (APOE)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A12109</a>	FITC-Linked pAb to Apolipoprotein E (APOE)	FITC	Rb	Mu	WB; IHC; ICC; IF.
<a href="#">ABK1-A12372</a>	Biotin-Linked pAb to Apolipoprotein E (APOE)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A8482</a>	mAb to Clusterin (CLU)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A19810</a>	mAb to Clusterin (CLU)	-	Mu	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A8875</a>	mAb to Clusterin (CLU)	-	Mu	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A8876</a>	mAb to Clusterin (CLU)	-	Mu	Rb	WB; IHC; ICC; IP.
<a href="#">ABK1-A4107</a>	pAb to Clusterin (CLU)	-	Rb	Bo	WB; IHC; ICC; IP.
<a href="#">ABK1-A4106</a>	pAb to Clusterin (CLU)	-	Rb	Ca	WB; IHC; ICC; IP.
<a href="#">ABK1-A2877</a>	pAb to Clusterin (CLU)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A347</a>	pAb to Clusterin (CLU)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A4105</a>	pAb to Clusterin (CLU)	-	Rb	Ov	WB; IHC; ICC; IP.
<a href="#">ABK1-A7559</a>	pAb to Clusterin (CLU)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A2876</a>	pAb to Clusterin (CLU)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A11895</a>	pAb to Clusterin (CLU)	-	Gu	Rb	WB; IHC; ICC; IP.
<a href="#">ABK1-A12699</a>	Biotin-Linked pAb to Clusterin (CLU)	Biotin	Rb	Ca	WB; IHC; ICC.
<a href="#">ABK1-A13134</a>	Biotin-Linked pAb to Clusterin (CLU)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A13807</a>	Biotin-Linked pAb to Clusterin (CLU)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A14075</a>	Biotin-Linked pAb to Clusterin (CLU)	Biotin	Gu	Rb	WB; IHC; ICC.
<a href="#">ABK1-A14272</a>	Biotin-Linked pAb to Clusterin (CLU)	Biotin	Rb	Ra	WB; IHC; ICC.
<a href="#">ABK1-A14511</a>	Biotin-Linked pAb to Clusterin (CLU)	Biotin	Rb	Po	WB; IHC; ICC.
<a href="#">ABK1-A14555</a>	FITC-Linked pAb to Clusterin (CLU)	FITC	Rb	Ca	WB; IHC; ICC; IF.
<a href="#">ABK1-A14753</a>	FITC-Linked pAb to Clusterin (CLU)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A14981</a>	FITC-Linked pAb to Clusterin (CLU)	FITC	Rb	Mu	WB; IHC; ICC; IF.
<a href="#">ABK1-A15093</a>	FITC-Linked pAb to Clusterin (CLU)	FITC	Gu	Rb	WB; IHC; ICC; IF.
<a href="#">ABK1-A15131</a>	FITC-Linked pAb to Clusterin (CLU)	FITC	Rb	Ra	WB; IHC; ICC; IF.
<a href="#">ABK1-A10189</a>	pAb to Fibroblast Growth Factor 2, Basic (FGF2)	-	Rb	Ga	WB; IHC; ICC; IP.
<a href="#">ABK1-A6947</a>	pAb to Fibroblast Growth Factor 2, Basic (FGF2)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A10191</a>	pAb to Fibroblast Growth Factor 2, Basic (FGF2)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A10192</a>	pAb to Fibroblast Growth Factor 2, Basic (FGF2)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A8013</a>	pAb to Fibroblast Growth Factor 2, Basic (FGF2)	-	Gu	Rb	WB; IHC; ICC; IP.
<a href="#">ABK1-A13036</a>	Biotin-Linked pAb to Fibroblast Growth Factor 2, Basic (FGF2)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A14822</a>	FITC-Linked pAb to Fibroblast Growth Factor 2, Basic (FGF2)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A9537</a>	pAb to Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	-	Rb	Bo	WB; IHC; ICC; IP.
<a href="#">ABK1-A464</a>	pAb to Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A3288</a>	pAb to Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A9539</a>	pAb to Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A7219</a>	pAb to Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	-	Rb	Ra	WB; IHC; ICC; IP.

Cat. #	Product name	Label Type	Host	Organism Species	Application
<a href="#">ABK1-A13681</a>	Biotin-Linked pAb to Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A14166</a>	Biotin-Linked pAb to Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	Biotin	Rb	Ra	WB; IHC; ICC.
<a href="#">ABK1-A15206</a>	FITC-Linked pAb to Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	FITC	Rb	Ra	WB; IHC; ICC; IF.
<a href="#">ABK1-A9545</a>	mAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A4241</a>	pAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	-	Rb	Bo	WB; IHC; ICC; IP.
<a href="#">ABK1-A9544</a>	pAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A3980</a>	pAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A4240</a>	pAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A3979</a>	pAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A12937</a>	Biotin-Linked pAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A13682</a>	Biotin-Linked pAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A14167</a>	Biotin-Linked pAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	Biotin	Rb	Ra	WB; IHC; ICC.
<a href="#">ABK1-A15205</a>	FITC-Linked pAb to Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	FITC	Rb	Ra	WB; IHC; ICC; IF.
<a href="#">ABK1-A8255</a>	mAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8516</a>	mAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8791</a>	mAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7218</a>	pAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A3287</a>	pAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7217</a>	pAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A7216</a>	pAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A12938</a>	Biotin-Linked pAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A14168</a>	Biotin-Linked pAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	Biotin	Rb	Ra	WB; IHC; ICC.
<a href="#">ABK1-A14892</a>	FITC-Linked pAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A15204</a>	FITC-Linked pAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	FITC	Rb	Ra	WB; IHC; ICC; IF.
<a href="#">ABK1-A20713</a>	Biotin-Linked mAb to Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	Biotin	Mu	Hu	WB; IHC; ICC.
<a href="#">ABK1-A3929</a>	pAb to Insulin Like Growth Factor Binding Protein 6 (IGFBP6)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A3928</a>	pAb to Insulin Like Growth Factor Binding Protein 6 (IGFBP6)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7057</a>	pAb to Insulin Like Growth Factor Binding Protein 6 (IGFBP6)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A8425</a>	mAb to Matrix Metalloproteinase 2 (MMP2)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7157</a>	pAb to Matrix Metalloproteinase 2 (MMP2)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A3272</a>	pAb to Matrix Metalloproteinase 2 (MMP2)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A9681</a>	pAb to Matrix Metalloproteinase 2 (MMP2)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7982</a>	pAb to Matrix Metalloproteinase 2 (MMP2)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A9682</a>	pAb to Matrix Metalloproteinase 2 (MMP2)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A12954</a>	Biotin-Linked pAb to Matrix Metalloproteinase 2 (MMP2)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A14880</a>	FITC-Linked pAb to Matrix Metalloproteinase 2 (MMP2)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A18554</a>	mAb to Matrix Metalloproteinase 9 (MMP9)	-	Mu	Bo	WB; IHC; ICC; IP.
<a href="#">ABK1-A21457</a>	mAb to Matrix Metalloproteinase 9 (MMP9)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8376</a>	mAb to Matrix Metalloproteinase 9 (MMP9)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8464</a>	mAb to Matrix Metalloproteinase 9 (MMP9)	-	Mu	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A7689</a>	pAb to Matrix Metalloproteinase 9 (MMP9)	-	Rb	Bo	WB; IHC; ICC; IP.
<a href="#">ABK1-A1414</a>	pAb to Matrix Metalloproteinase 9 (MMP9)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A889</a>	pAb to Matrix Metalloproteinase 9 (MMP9)	-	Rb	Mu	WB; IHC; ICC; IP.

Cat. #	Product name	Label Type	Host	Organism Species	Application
<a href="#">ABK1-A21718</a>	pAb to Matrix Metalloproteinase 9 (MMP9)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A20177</a>	pAb to Matrix Metalloproteinase 9 (MMP9)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A25</a>	pAb to Matrix Metalloproteinase 9 (MMP9)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A20149</a>	pAb to Matrix Metalloproteinase 9 (MMP9)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A20183</a>	pAb to Matrix Metalloproteinase 9 (MMP9)	-	Gu	Rb	WB; IHC; ICC; IP.
<a href="#">ABK1-A12611</a>	Biotin-Linked pAb to Matrix Metalloproteinase 9 (MMP9)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A13740</a>	Biotin-Linked pAb to Matrix Metalloproteinase 9 (MMP9)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A14215</a>	Biotin-Linked pAb to Matrix Metalloproteinase 9 (MMP9)	Biotin	Rb	Ra	WB; IHC; ICC.
<a href="#">ABK1-A14821</a>	FITC-Linked pAb to Matrix Metalloproteinase 9 (MMP9)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A15169</a>	FITC-Linked pAb to Matrix Metalloproteinase 9 (MMP9)	FITC	Rb	Ra	WB; IHC; ICC; IF.
<a href="#">ABK1-A11005</a>	pAb to Netrin 1 (Ntn1)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A6131</a>	pAb to Netrin 1 (Ntn1)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A11007</a>	pAb to Netrin 1 (Ntn1)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A12289</a>	FITC-Linked pAb to Netrin 1 (Ntn1)	FITC	Rb	Mu	WB; IHC; ICC; IF.
<a href="#">ABK1-A12555</a>	Biotin-Linked pAb to Netrin 1 (Ntn1)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A8591</a>	mAb to Neutrophil gelatinase-associated lipocalin (NGAL)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8570</a>	mAb to Neutrophil gelatinase-associated lipocalin (NGAL)	-	Mu	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A7536</a>	pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	-	Rb	Ca	WB; IHC; ICC; IP.
<a href="#">ABK1-A618</a>	pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A2786</a>	pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7535</a>	pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A1287</a>	pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A12706</a>	Biotin-Linked pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	Biotin	Rb	Ca	WB; IHC; ICC.
<a href="#">ABK1-A13168</a>	Biotin-Linked pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A13818</a>	Biotin-Linked pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A14285</a>	Biotin-Linked pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	Biotin	Rb	Ra	WB; IHC; ICC.
<a href="#">ABK1-A14737</a>	FITC-Linked pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A14970</a>	FITC-Linked pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	FITC	Rb	Mu	WB; IHC; ICC; IF.
<a href="#">ABK1-A15126</a>	FITC-Linked pAb to Neutrophil gelatinase-associated lipocalin (NGAL)	FITC	Rb	Ra	WB; IHC; ICC; IF.
<a href="#">ABK1-A17072</a>	pAb to Osteopontin (OPN)	-	Rb	Bo	WB; IHC; ICC; IP.
<a href="#">ABK1-A7583</a>	pAb to Osteopontin (OPN)	-	Rb	Ca	WB; IHC; ICC; IP.
<a href="#">ABK1-A3792</a>	pAb to Osteopontin (OPN)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A20154</a>	pAb to Osteopontin (OPN)	-	Rb	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A20153</a>	pAb to Osteopontin (OPN)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A10487</a>	pAb to Osteopontin (OPN)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A10488</a>	pAb to Osteopontin (OPN)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A468</a>	pAb to Osteopontin (OPN)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A1348</a>	pAb to Osteopontin (OPN)	-	Rb	Simian	WB; IHC; ICC; IP.
<a href="#">ABK1-A12697</a>	Biotin-Linked pAb to Osteopontin (OPN)	Biotin	Rb	Ca	WB; IHC; ICC.
<a href="#">ABK1-A20438</a>	pAb to Taurine (Tau)	-	Rb	General	WB; IHC; ICC; IP.
<a href="#">ABK1-A8453</a>	mAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8352</a>	mAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8518</a>	mAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Mu	Hu	WB; IHC; ICC; IP.
<a href="#">ABK1-A8631</a>	mAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Mu	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A21207</a>	mAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Mu	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A7791</a>	pAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Rb	Bo	WB; IHC; ICC; IP.
<a href="#">ABK1-A7790</a>	pAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Rb	Ca	WB; IHC; ICC; IP.
<a href="#">ABK1-A458</a>	pAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Rb	Hu	WB; IHC; ICC; IP.

Cat. #	Product name	Label Type	Host	Organism Species	Application
<a href="#">ABK1-A9147</a>	pAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Rb	Mu	WB; IHC; ICC; IP.
<a href="#">ABK1-A7789</a>	pAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Rb	Po	WB; IHC; ICC; IP.
<a href="#">ABK1-A3251</a>	pAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Rb	Ra	WB; IHC; ICC; IP.
<a href="#">ABK1-A7991</a>	pAb to Vascular Endothelial Growth Factor A (VEGFA)	-	Gu	Rb	WB; IHC; ICC; IP.
<a href="#">ABK1-A12246</a>	FITC-Linked pAb to Vascular Endothelial Growth Factor A (VEGFA)	FITC	Rb	Po	WB; IHC; ICC; IF.
<a href="#">ABK1-A12512</a>	Biotin-Linked pAb to Vascular Endothelial Growth Factor A (VEGFA)	Biotin	Rb	Po	WB; IHC; ICC.
<a href="#">ABK1-A12692</a>	Biotin-Linked pAb to Vascular Endothelial Growth Factor A (VEGFA)	Biotin	Rb	Ca	WB; IHC; ICC.
<a href="#">ABK1-A12858</a>	Biotin-Linked pAb to Vascular Endothelial Growth Factor A (VEGFA)	Biotin	Rb	Hu	WB; IHC; ICC.
<a href="#">ABK1-A13650</a>	Biotin-Linked pAb to Vascular Endothelial Growth Factor A (VEGFA)	Biotin	Rb	Mu	WB; IHC; ICC.
<a href="#">ABK1-A14141</a>	Biotin-Linked pAb to Vascular Endothelial Growth Factor A (VEGFA)	Biotin	Rb	Ra	WB; IHC; ICC.
<a href="#">ABK1-A14873</a>	FITC-Linked pAb to Vascular Endothelial Growth Factor A (VEGFA)	FITC	Rb	Hu	WB; IHC; ICC; IF.
<a href="#">ABK1-A15067</a>	FITC-Linked pAb to Vascular Endothelial Growth Factor A (VEGFA)	FITC	Rb	Mu	WB; IHC; ICC; IF.
<a href="#">ABK1-A15197</a>	FITC-Linked pAb to Vascular Endothelial Growth Factor A (VEGFA)	FITC	Rb	Ra	WB; IHC; ICC; IF.
<a href="#">ABK1-A20708</a>	Biotin-Linked mAb to Vascular Endothelial Growth Factor A (VEGFA)	Biotin	Mu	Hu	WB; IHC; ICC.

**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-E1399</a>	ELISA Kit for Apolipoprotein A2 (APOA2)	4.69-300ug/mL	Po	MDD < 1.8ug/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E1699</a>	ELISA Kit for Apolipoprotein A2 (APOA2)	1.56-100ng/mL	Hu	MDD < 0.69ng/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E1700</a>	ELISA Kit for Apolipoprotein A2 (APOA2)	6.25-400ng/mL	Mu	MDD < 2.66ng/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E1701</a>	ELISA Kit for Apolipoprotein A2 (APOA2)	6.25-400ng/mL	Ra	MDD < 2.57ng/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E767</a>	ELISA Kit for Apolipoprotein E (APOE)	4.7-300ng/mL	Hu	MDD < 1.9ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E768</a>	ELISA Kit for Apolipoprotein E (APOE)	6.25-400ng/mL	Ra	MDD < 2.92ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E769</a>	ELISA Kit for Apolipoprotein E (APOE)	15.6-1,000ng/mL	Mu	MDD < 6.7ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E786</a>	ELISA Kit for Apolipoprotein E (APOE)	493.8-40,000pg/mL	Rb	MDD < 182.5pg/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E2341</a>	ELISA Kit for Apolipoprotein E (APOE)	0.312-20ng/mL	Po	MDD < 0.142ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3995</a>	CLIA Kit for Apolipoprotein E (APOE)	0.82-600ng/mL	Hu	MDD < 0.37ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6589</a>	ELISA Kit for Apolipoprotein E (APOE)	1.56-100ng/mL	Ca	MDD < 0.65ng/mL	Serum, plasma and other biological fluids.
<a href="#">ABK1-E9187</a>	ELISA Kit for Apolipoprotein E (APOE)	15.6-1,000ng/mL	Rb	MDD < 6.7ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E523</a>	ELISA Kit for Clusterin (CLU)	12.5-800ng/mL	Hu	MDD < 5.1ng/mL	Serum, plasma, urine, saliva, TH, cerebrospinal fluid, CC supernt. and other biological fluids
<a href="#">ABK1-E1044</a>	ELISA Kit for Clusterin (CLU)	6.25-400ng/mL	Ra	MDD < 2.37ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2215</a>	ELISA Kit for Clusterin (CLU)	18.8-1,200ng/mL	Mu	MDD < 7.1ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8369</a>	ELISA Kit for Clusterin (CLU)	3.12-200ng/mL	Ca	MDD < 1.45ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8370</a>	ELISA Kit for Clusterin (CLU)	1.56-100ng/mL	Po	MDD < 0.69ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E803</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	15.6-1,000pg/mL	Ga	MDD < 6.3pg/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E1436</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	15.6-1,000pg/mL	Rb	MDD < 5.9pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1649</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	12.35-1,000pg/mL	Hu	MDD < 5.16pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids

Cat. #	Product name	Detection range	Species	Sensitivity	Sample type
<a href="#">ABK1-E1650</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	12.35-1,000pg/mL	Ra	MDD < 4.88pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6686</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	12.35-1,000pg/mL	Po	MDD < 4.69pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6743</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	12.35-1,000pg/mL	Mu	MDD < 4.94pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E7446</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	12.35-1,000pg/mL	Bo	MDD < 4.54pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E7927</a>	Mini Samples ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)		Mu		
<a href="#">ABK1-E8432</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	15.6-1,000pg/mL	Ra	MDD < 5.6pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8433</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	15.6-1,000pg/mL	Hu	MDD < 5.5pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8434</a>	ELISA Kit for Fibroblast Growth Factor 2, Basic (FGF2)	15.6-1,000pg/mL	Mu	MDD < 6.2pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1132</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	62.5-4,000pg/mL	Hu	MDD < 27.2pg/mL	serum, plasma, urine, TH and other biological fluids
<a href="#">ABK1-E1529</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	3.12-200ng/mL	Ra	MDD < 1.15ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2058</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	0.94-60ng/mL	Bo	MDD < 0.37ng/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E2059</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	0.469-30ng/mL	Po	MDD < 0.18ng/mL	Serum, plasma and other biological fluids.
<a href="#">ABK1-E6333</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	15.62-1000pg/mL	Ga	MDD < 6.7pg/mL	Serum, plasma and other biological fluids.
<a href="#">ABK1-E8335</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	62.5-4000pg/mL	Mu	MDD < 23.9pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1133</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	1.56-100ng/mL	Hu	MDD < 0.61ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1134</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	0.94-60ng/mL	Mu	MDD < 0.37ng/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E1398</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	0.312-20ng/mL	Po	MDD < 0.138ng/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E1530</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	0.312-20ng/mL	Ra	MDD < 0.114ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2071</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	0.625-40ng/mL	Bo	MDD < 0.273ng/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E1135</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	0.312-20ng/mL	Hu	MDD < 0.129ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1531</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	0.156-10ng/mL	Mu	MDD < 0.064ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids

Cat. #	Product name	Detection range	Species	Sensitivity	Sample type
<a href="#">ABK1-E1532</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	0.156-10ng/mL	Ra	MDD < 0.063ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2072</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	74.07-6000pg/mL	Bo	MDD < 29.62pg/mL	Serum, plasma and other biological fluids..
<a href="#">ABK1-E3828</a>	CLIA Kit for Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	0.55-400ng/mL	Hu	MDD < 0.23ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8264</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	1.56-100ng/mL	Po	MDD < 0.63ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2117</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 6 (IGFBP6)	0.156-10ng/mL	Ra	MDD < 0.066ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E2197</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 6 (IGFBP6)	2.50-160ng/mL	Bo	MDD < 0.94ng/mL	Serum, plasma and other biological fluids.
<a href="#">ABK1-E6844</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 6 (IGFBP6)	0.156-10ng/mL	Hu	MDD < 0.064ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8384</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 6 (IGFBP6)	78-5,000pg/mL	Mu	MDD < 37pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8938</a>	ELISA Kit for Insulin Like Growth Factor Binding Protein 6 (IGFBP6)	0.312-20ng/mL	Eq	MDD < 0.119ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E692</a>	ELISA Kit for Matrix Metalloproteinase 2 (MMP2)	3.12-200pg/mL	Rb	MDD < 1.35pg/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E1014</a>	ELISA Kit for Matrix Metalloproteinase 2 (MMP2)	31.2-2,000pg/mL	Hu	MDD < 11.6pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1015</a>	ELISA Kit for Matrix Metalloproteinase 2 (MMP2)	0.156-10ng/mL	Mu	MDD < 0.065ng/mL	serum, plasma, TH and other biological fluids
<a href="#">ABK1-E1570</a>	ELISA Kit for Matrix Metalloproteinase 2 (MMP2)	0.312-20ng/mL	Ra	MDD < 0.134ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3329</a>	ELISA Kit for Matrix Metalloproteinase 2 (MMP2)	31.2-2000pg/mL	Po	MDD < 12.9pg/mL	Serum, plasma, TH, CL and other biological fluids
<a href="#">ABK1-E3865</a>	CLIA Kit for Matrix Metalloproteinase 2 (MMP2)	27.4-20,000pg/mL	Hu	MDD < 12.3pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E4516</a>	CLIA Kit for Matrix Metalloproteinase 2 (MMP2)	13.7-10,000pg/mL	Mu	MDD < 5.7pg/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E4517</a>	CLIA Kit for Matrix Metalloproteinase 2 (MMP2)	6.86-5,000pg/mL	Ra	MDD < 2.99pg/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E4518</a>	CLIA Kit for Matrix Metalloproteinase 2 (MMP2)	6.86-5,000pg/mL	Rb	MDD < 2.53pg/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E6710</a>	ELISA Kit for Matrix Metalloproteinase 2 (MMP2)	31.2-2,000pg/mL	Eq	MDD < 11.8pg/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E8135</a>	Wide-range ELISA Kit for Matrix Metalloproteinase 2 (MMP2)	1.56-100ng/mL	Eq	MDD < 0.59ng/mL	serum, plasma, TH and other biological fluids
<a href="#">ABK1-E8882</a>	Mini Samples ELISA Kit for Matrix Metalloproteinase 2 (MMP2)	0.156-10ng/mL	Mu	MDD < 0.058ng/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E1390</a>	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	3.12-200ng/mL	Po	MDD < 1.38ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids



Cat. #	Product name	Detection range	Species	Sensitivity	Sample type
<a href="#">ABK1-E1433</a>	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	1.56-100ng/mL	Rb	MDD < 0.56ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1654</a>	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	0.156-10ng/mL	Hu	MDD < 0.055ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1655</a>	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	0.156-10ng/mL	Mu	MDD < 0.061ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1656</a>	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	4.7-300ng/mL	Ra	MDD < 1.8ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3322</a>	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	3.12-200ng/mL	Ca	MDD < 1.22ng/mL	Serum, plasma and other biological fluids
<a href="#">ABK1-E3769</a>	CLIA Kit for Matrix Metalloproteinase 9 (MMP9)	41.2-30,000pg/mL	Hu	MDD < 15.7pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids.
<a href="#">ABK1-E3974</a>	CLIA Kit for Matrix Metalloproteinase 9 (MMP9)	41.2-30,000pg/mL	Mu	MDD < 14.9pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E6250</a>	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	0.312-20ng/mL	Bo	MDD < 0.112ng/mL	serum, plasma, TH and other biological fluids
<a href="#">ABK1-E6269</a>	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	0.156-10ng/mL	Eq	MDD < 0.055ng/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E8075</a>	High Sensitive ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	15.6-1000pg/mL	Eq	MDD < 5.9pg/mL	serum, plasma, TH and other biological fluids
<a href="#">ABK1-E9158</a>	ELISA Kit for Matrix Metalloproteinase 9 (MMP9)	0.156-10ng/mL	Si	MDD < 0.059ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1055</a>	ELISA Kit for Netrin 1 (Ntn1)	31.2-2,000pg/mL	Hu	MDD < 11.3pg/mL	serum, plasma, TH and other biological fluids
<a href="#">ABK1-E1080</a>	ELISA Kit for Netrin 1 (Ntn1)	15.6-1,000pg/mL	Ra	MDD < 5.7pg/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E1930</a>	ELISA Kit for Netrin 1 (Ntn1)	15.6-1,000pg/mL	Mu	MDD < 5.6pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E5352</a>	ELISA Kit for Netrin 1 (Ntn1)	15.62-1000pg/mL	Ga	MDD < 5.4pg/mL	Serum, plasma and other biological fluids.
<a href="#">ABK1-E372</a>	ELISA Kit for Neutrophil gelatinase-associated lipocalin (NGAL)	0.156-10ng/mL	Hu	MDD < 0.065ng/mL	serum, plasma, urine, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E639</a>	ELISA Kit for Neutrophil gelatinase-associated lipocalin (NGAL)	0.78-50ng/mL	Ra	MDD < 0.33ng/mL	serum, plasma, urine, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E640</a>	ELISA Kit for Neutrophil gelatinase-associated lipocalin (NGAL)	0.156-10ng/mL	Mu	MDD < 0.057ng/mL	Serum, plasma, TH, CL, urine, CC supernt. and other biological fluids
<a href="#">ABK1-E1327</a>	ELISA Kit for Neutrophil gelatinase-associated lipocalin (NGAL)	0.312-20ng/mL	Po	MDD < 0.113ng/mL	serum, plasma, urine, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E4047</a>	CLIA Kit for Neutrophil gelatinase-associated lipocalin (NGAL)	27.4-20,000pg/mL	Hu	MDD < 9.9pg/mL	serum, plasma, urine, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E4048</a>	CLIA Kit for Neutrophil gelatinase-associated lipocalin (NGAL)	27.4-20,000pg/mL	Mu	MDD < 10.2pg/mL	serum, plasma, urine, TH, CL, CC supernt. and other biological fluids

Cat. #	Product name	Detection range	Species	Sensitivity	Sample type
<a href="#">ABK1-E7536</a>	ELISA Kit for Neutrophil gelatinase-associated lipocalin (NGAL)	1.56-100ng/mL	Ca	MDD < 0.66ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8847</a>	ELISA Kit for Neutrophil gelatinase-associated lipocalin (NGAL)	1.56-100ng/mL	Rb	MDD < 0.64ng/mL	Serum, plasma, urine, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E198</a>	ELISA Kit for Osteopontin (OPN)	0.625-40ng/mL	Hu	MDD < 0.255ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E199</a>	ELISA Kit for Osteopontin (OPN)	0.312-20ng/mL	Ra	MDD < 0.128ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E200</a>	ELISA Kit for Osteopontin (OPN)	0.156-10ng/mL	Rb	MDD < 0.064ng/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E201</a>	ELISA Kit for Osteopontin (OPN)	39-2,500pg/mL	Mu	MDD < 15pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1453</a>	ELISA Kit for Osteopontin (OPN)	0.312-20ng/mL	Ca	MDD < 0.113ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E4023</a>	CLIA Kit for Osteopontin (OPN)	0.14-100ng/mL	Hu	MDD < 0.05ng/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E4024</a>	CLIA Kit for Osteopontin (OPN)	6.86-5,000pg/mL	Mu	MDD < 2.47pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E4092</a>	ELISA Kit for Osteopontin (OPN)	0.78-50ng/mL	Po	MDD < 0.31ng/mL	Serum, plasma, TH, CL and other biological fluids
<a href="#">ABK1-E5128</a>	ELISA Kit for Osteopontin (OPN)	1.56-100ng/mL	Bo	MDD < 0.55ng/mL	Serum, plasma, TH and other biological fluids
<a href="#">ABK1-E7742</a>	High Sensitive ELISA Kit for Osteopontin (OPN)	3.12-200pg/mL	Ca	MDD < 1.02pg/mL	serum, plasma, TH and other biological fluids
<a href="#">ABK1-E8248</a>	ELISA Kit for Osteopontin (OPN)	0.156-10ng/mL	Si	MDD < 0.058ng/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8237</a>	ELISA Kit for Taurine (Tau)	12.35-1,000ng/mL	Ge	MDD < 4.39ng/mL	serum, plasma and other biological fluids
<a href="#">ABK1-E263</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Rb	MDD < 5.5pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E494</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Ca	MDD < 5.6pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E805</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Ga	MDD < 6.3pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1074</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Hu	MDD < 6.2pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1255</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Ra	MDD < 6.3pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1798</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Po	MDD < 5.8pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids

Cat. #	Product name	Detection range	Species	Sensitivity	Sample type
<a href="#">ABK1-E1933</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Mu	MDD < 5.7pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E1975</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Eq	MDD < 5.8pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3893</a>	CLIA Kit for Vascular Endothelial Growth Factor A (VEGFA)	2.74-2,000pg/mL	Ca	MDD < 1.16pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3894</a>	CLIA Kit for Vascular Endothelial Growth Factor A (VEGFA)	2.74-2,000pg/mL	Hu	MDD < 0.78pg/mL	Serum, plasma, TH, CC supernt. and other biological fluids
<a href="#">ABK1-E3895</a>	CLIA Kit for Vascular Endothelial Growth Factor A (VEGFA)	1.37-1,000pg/mL	Mu	MDD < 0.48pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E3896</a>	CLIA Kit for Vascular Endothelial Growth Factor A (VEGFA)	2.74-2,000pg/mL	Ra	MDD < 0.99pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E7727</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Mu, Ra	MDD < 5.8pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E7919</a>	Mini Samples ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)		Mu		
<a href="#">ABK1-E8313</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1000pg/mL	Bo	MDD < 5.9pg/mL	serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E8813</a>	High Sensitive ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	7.8-500pg/mL	Hu	MDD < 2.7pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E9039</a>	ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Ov	MDD < 5.7pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids
<a href="#">ABK1-E9232</a>	Mini Samples ELISA Kit for Vascular Endothelial Growth Factor A (VEGFA)	15.6-1,000pg/mL	Hu	MDD < 5.8pg/mL	Serum, plasma, TH, CL, CC supernt. and other biological fluids

## PROTEINS

Cat. #	Product Name	Sequence	Tag	Host	Species
<a href="#">ABK1-P12013</a>	Recombinant Apolipoprotein A2 (APOA2)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P13566</a>	Eukaryotic Apolipoprotein A2 (APOA2)	Gln24~Lys102	N-term His Tag	CHO Cell	Mu
<a href="#">ABK1-P13582</a>	Eukaryotic Apolipoprotein A2 (APOA2)	Gln24~Gln100	N-term His Tag	293F Cell	Hu
<a href="#">ABK1-P14023</a>	Recombinant Apolipoprotein A2 (APOA2)	Gln24~Gln100	N-term His and GST Tag	E. coli	Ca
<a href="#">ABK1-P2790</a>	Recombinant Apolipoprotein E (APOE)	Asp1~Val172	N-term His Tag	E. coli	Ca
<a href="#">ABK1-P12052</a>	Recombinant Apolipoprotein E (APOE)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P14053</a>	Recombinant Apolipoprotein E (APOE)	Asp19~His316	N-term His Tag	E. coli	Bo
<a href="#">ABK1-P3674</a>	Recombinant Clusterin (CLU)	Asn227~Glu445 (Accession # P25473)	N-term His Tag	E. coli	Ca
<a href="#">ABK1-P3675</a>	Recombinant Clusterin (CLU)	Ser228~Glu449	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P3676</a>	Recombinant Clusterin (CLU)	Ser227~Glu448	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P3679</a>	Recombinant Clusterin (CLU)	Ser227~Glu447	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P3680</a>	Recombinant Clusterin (CLU)	Asn226~Glu447 (Accession # Q9XSC5)	N-term His Tag	E. coli	Rb
<a href="#">ABK1-P3678</a>	Recombinant Clusterin (CLU)	Ile229~Glu446 (Accession # Q29549)	N-term His Tag	E. coli	Po
<a href="#">ABK1-P12211</a>	Recombinant Clusterin (CLU)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P3673</a>	Recombinant Clusterin (CLU)	Val223~Glu439 (Accession # P17697)	N-term His Tag	E. coli	Bo
<a href="#">ABK1-P3677</a>	Recombinant Clusterin (CLU)	Ile20~Glu439	N-term His Tag	E. coli	Ov
<a href="#">ABK1-P11990</a>	Recombinant Fibroblast Growth Factor 2, Basic (FGF2)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P11991</a>	Recombinant Fibroblast Growth Factor 2, Basic (FGF2)		N-term His Tag	E. coli	Rb
<a href="#">ABK1-P249</a>	OVA Conjugated Fibroblast Growth Factor 2, Basic (FGF2)		N-term His Tag		Hu
<a href="#">ABK1-P12935</a>	Active Fibroblast Growth Factor 2, Basic (FGF2)	Pro10~Ser155	N-term His Tag		Hu
<a href="#">ABK1-P13189</a>	Active Fibroblast Growth Factor 2, Basic (FGF2)	Pro10~Ser154	N-term His Tag		Mu
<a href="#">ABK1-P13190</a>	Active Fibroblast Growth Factor 2, Basic (FGF2)	Pro10~Ser154	N-term His Tag		Ra
<a href="#">ABK1-P13254</a>	Active Fibroblast Growth Factor 2, Basic (FGF2)	Pro10~Ser155	N-term His Tag		Bo
<a href="#">ABK1-P11774</a>	Recombinant Insulin Like Growth Factor Binding Protein 2 (IGFBP2)		N-term His Tag	E. coli	Ga
<a href="#">ABK1-P13361</a>	Active Insulin Like Growth Factor Binding Protein 2 (IGFBP2)	Ala34~Gln305	N-term His and GST Tag		Mu
<a href="#">ABK1-P11775</a>	Recombinant Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	Val37~Gln292	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P12963</a>	Active Insulin Like Growth Factor Binding Protein 3 (IGFBP3)	Gly135~Thr277	N-term His Tag		Hu
<a href="#">ABK1-P11776</a>	Recombinant Insulin Like Growth Factor Binding Protein 4 (IGFBP4)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P1320</a>	Recombinant Insulin Like Growth Factor Binding Protein 4 (IGFBP4)	Asp22~Glu254	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P1519</a>	Recombinant Matrix Metalloproteinase 2 (MMP2)	Tyr110~Cys660	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P11821</a>	Recombinant Matrix Metalloproteinase 2 (MMP2)		N-term His Tag	E. coli	Eq
<a href="#">ABK1-P11822</a>	Recombinant Matrix Metalloproteinase 2 (MMP2)	Tyr110~Cys662	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P11823</a>	Recombinant Matrix Metalloproteinase 2 (MMP2)		N-term His Tag	E. coli	Po
<a href="#">ABK1-P19</a>	Active Matrix Metalloproteinase 2 (MMP2)	Tyr110~Cys660	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P13034</a>	Active Matrix Metalloproteinase 2 (MMP2)		N-term His Tag		Hu
<a href="#">ABK1-P13526</a>	Eukaryotic Matrix Metalloproteinase 2 (MMP2)	Ala30~Cys660	N-term His Tag	293F Cell	Hu
<a href="#">ABK1-P14208</a>	Recombinant Matrix Metalloproteinase 2 (MMP2)	Tyr107~Cys663	N-term His Tag	E. coli	Ga
<a href="#">ABK1-P14986</a>	Active Matrix Metalloproteinase 2 (MMP2)	Tyr110~Cys662	N-term His Tag		Mu
<a href="#">ABK1-P10946</a>	Recombinant Matrix Metalloproteinase 9 (MMP9)	Phe108~Ser508	N-term His and GST Tag	E. coli	Mu

Cat. #	Product Name	Sequence	Tag	Host	Species
<a href="#">ABK1-P898</a>	Eukaryotic Matrix Metalloproteinase 9 (MMP9)	Gly213~Met422	N-term His Tag	Yeast	Hu
<a href="#">ABK1-P2429</a>	Recombinant Matrix Metalloproteinase 9 (MMP9)	Ala225~Asp390 (Accession # P52176)	N-term His Tag	E. coli	Bo
<a href="#">ABK1-P11994</a>	Recombinant Matrix Metalloproteinase 9 (MMP9)		N-term His Tag	E. coli	Eq
<a href="#">ABK1-P11995</a>	Recombinant Matrix Metalloproteinase 9 (MMP9)		N-term His Tag	E. coli	Hu
<a href="#">ABK1-P900</a>	Eukaryotic Matrix Metalloproteinase 9 (MMP9)	Ser225~Ser413	N-term His Tag	Yeast	Mu
<a href="#">ABK1-P906</a>	Eukaryotic Matrix Metalloproteinase 9 (MMP9)	Gly213~Met422	N-term His Tag	Yeast	Ra
<a href="#">ABK1-P2433</a>	Recombinant Matrix Metalloproteinase 9 (MMP9)	Ala225~Asp390	N-term His Tag	E. coli	Rb
<a href="#">ABK1-P13032</a>	Active Matrix Metalloproteinase 9 (MMP9)	Gly213~Ala399	N-term His Tag		Hu
<a href="#">ABK1-P13033</a>	Active Matrix Metalloproteinase 9 (MMP9)		N-term His Tag		Mu
<a href="#">ABK1-P13355</a>	Active Matrix Metalloproteinase 9 (MMP9)	Ile169~Glu387	N-term His Tag		Po
<a href="#">ABK1-P9500</a>	Recombinant Netrin 1 (Ntn1)	Pro313~Pro565 (Accession # O95631)	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P4861</a>	Recombinant Netrin 1 (Ntn1)	Pro313~Pro565 (Accession # O09118)	N-term His and GST Tag	E. coli	Mu
<a href="#">ABK1-P9414</a>	Recombinant Netrin 1 (Ntn1)	Pro313~Pro565	N-term His and GST Tag	E. coli	Ra
<a href="#">ABK1-P12395</a>	Recombinant Netrin 1 (Ntn1)		N-term His Tag	E. coli	Ga
<a href="#">ABK1-P12396</a>	Recombinant Netrin 1 (Ntn1)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P4061</a>	Recombinant Neutrophil gelatinase-associated lipocalin (NGAL)	Gln21~Gly198 (Accession # P80188)	N-term His Tag	E. coli	Hu
<a href="#">ABK1-P4062</a>	Recombinant Neutrophil gelatinase-associated lipocalin (NGAL)	Gln21~Asn200 (Accession # P11672)	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P4063</a>	Recombinant Neutrophil gelatinase-associated lipocalin (NGAL)	Thr23~Gln199	N-term His Tag	E. coli	Po
<a href="#">ABK1-P4064</a>	Recombinant Neutrophil gelatinase-associated lipocalin (NGAL)	Gln21~Asn198	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P4060</a>	Recombinant Neutrophil gelatinase-associated lipocalin (NGAL)	Ser23~Glu198	N-term His Tag	E. coli	Ca
<a href="#">ABK1-P12286</a>	Recombinant Neutrophil gelatinase-associated lipocalin (NGAL)		N-term His Tag	E. coli	Mu
<a href="#">ABK1-P12698</a>	Recombinant Neutrophil gelatinase-associated lipocalin (NGAL)		N-term His Tag	E. coli	Hu
<a href="#">ABK1-P3254</a>	Recombinant Osteopontin (OPN)	Ile7~Ser232 (Accession # Q2VCE2)	N-term His Tag	E. coli	Ca
<a href="#">ABK1-P9411</a>	Recombinant Osteopontin (OPN)	Val138~Asn294	N-term His Tag	E. coli	Mu
<a href="#">ABK1-P10334</a>	Recombinant Osteopontin (OPN)	Thr37~Asn303	N-term His Tag	E. coli	Po
<a href="#">ABK1-P10335</a>	Recombinant Osteopontin (OPN)		N-term His Tag	E. coli	Ra
<a href="#">ABK1-P10336</a>	Recombinant Osteopontin (OPN)		N-term His Tag	E. coli	Rb
<a href="#">ABK1-P12128</a>	Recombinant Osteopontin (OPN)		N-term His Tag	E. coli	Bo
<a href="#">ABK1-P12129</a>	Recombinant Osteopontin (OPN)	Leu17~Asn294	N-term His and GST Tag	E. coli	Mu
<a href="#">ABK1-P3256</a>	Recombinant Osteopontin (OPN)	Pro18~Asn314 (Accession # F6V2X3)	N-term His Tag	E. coli	Si
<a href="#">ABK1-P3255</a>	Recombinant Osteopontin (OPN)	Ile17~Asn287	N-term His and GST Tag	E. coli	Hu
<a href="#">ABK1-P918</a>	Eukaryotic Osteopontin (OPN)	Ile17~Asn287	N-term His Tag	293F cell	Hu
<a href="#">ABK1-P936</a>	Eukaryotic Osteopontin (OPN)	Leu17~Asn294	N-term His Tag	293F cell	Mu
<a href="#">ABK1-P937</a>	Eukaryotic Osteopontin (OPN)	Leu17~Asn317	N-term His Tag	293F cell	Ra
<a href="#">ABK1-P30</a>	Active Osteopontin (OPN)	Ile17~Asn287	N-term His Tag	293F cell	Hu
<a href="#">ABK1-P31</a>	Active Osteopontin (OPN)	Leu17~Asn317	N-term His Tag	293F cell	Ra
<a href="#">ABK1-P14012</a>	Recombinant Osteopontin (OPN)	Met1~Asn272	Two N-term Tags, His-tag and SUMO-tag	E. coli	Ca
<a href="#">ABK1-P811</a>	OVA Conjugated Taurine (Tau)		N-term His Tag		Ge

Cat. #	Product Name	Sequence	Tag	Host	Species
<a href="#">ABK1-P1665</a>	Recombinant Vascular Endothelial Growth Factor A (VEGFA)	Leu1~Lys120	N-term His Tag	E. coli	Rb
<a href="#">ABK1-P9335</a>	Recombinant Vascular Endothelial Growth Factor A (VEGFA)	Pro20~Arg224	N-term His Tag	E. coli	Si
<a href="#">ABK1-P1660</a>	Recombinant Vascular Endothelial Growth Factor A (VEGFA)	Ala27~Arg145 (Accession # P15691)	N-term His Tag	E. coli	Bo
<a href="#">ABK1-P21</a>	Active Vascular Endothelial Growth Factor A (VEGFA)	Ala27~Arg190	N-term His Tag	293F cell	Ra
<a href="#">ABK1-P992</a>	Eukaryotic Vascular Endothelial Growth Factor A (VEGFA)		N-term His Tag	293F cell	Ra
<a href="#">ABK1-P12930</a>	Active Vascular Endothelial Growth Factor A (VEGFA)	Pro28~Arg147	N-term His Tag		Hu
<a href="#">ABK1-P13049</a>	Active Vascular Endothelial Growth Factor A (VEGFA)		N-term His Tag		Ra
<a href="#">ABK1-P13093</a>	Recombinant Vascular Endothelial Growth Factor A (VEGFA)	Ala27~Arg214 (Accession # P16612)	N-term His Tag	E. coli	Ra
<a href="#">ABK1-P13186</a>	Active Vascular Endothelial Growth Factor A (VEGFA)	Ala27~Arg190	N-term His Tag		Mu
<a href="#">ABK1-P14172</a>	Recombinant Vascular Endothelial Growth Factor A (VEGFA)	Ala27~Arg190	N-term His Tag	E. coli	Po

**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.