KHK Polyclonal Antibody

catalog number: E-AB-18181



Note: Centrifuge before opening to ensure complete recovery of vial contents.

ReactivityHumanImmunogenSynthetic peptide of human KHKHostRabbitHostRabbitkotypeIgGPurificationAntigen affinity purificationConjugationUnconjugatedbufferPhosphate buffered solution, pH 7.4, containing 0.05% stabilizer and 50% glycerol.ApplicationsRecommended DilutionWB1:500-1:2000DataImmunogenUmage: Stabilizer and Stabili		
ImmunogenSynthetic peptide of human KHKHostRabbitHostRabbitIsotypeIgGPurificationAntigen affinity purificationConjugationUnconjugatedbufferPhosphate buffered solution, pH 7.4, containing 0.05% stabilizer and 50% glycerol.ApplicationsRecommended DilutionWB1:500-1:2000Data	Description	
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Calculated-MV:33 kDa Preparation & Storage Storage Store at -20°C Valid for 12 months. Avoid freeze / thaw cycles. Shipping The product is shipped with ice pack,upon receipt,store it immediately at the temperature recommended.	lysates using KHK I	55- 36- 28- 17- is of Human fetal liver tissue Jurkat cell Polyclonal Antibody at dilution of 1:550
Preparation & Storage Storage Store at -20°C Valid for 12 months. Avoid freeze / thaw cycles. Shipping The product is shipped with ice pack,upon receipt,store it immediately at the temperature recommended.	Obser	ved-MV:Refer to figures
Storage Store at -20°C Valid for 12 months. Avoid freeze / thaw cycles. Shipping The product is shipped with ice pack,upon receipt,store it immediately at the temperature recommended.	Calculated-MV:33 kDa	
Shipping The product is shipped with ice pack,upon receipt,store it immediately at the temperature recommended.	Preparation & Stor	age
temperature recommended.	Storage	Store at -20°C Valid for 12 months. Avoid freeze / thaw cycles.
	Shipping	The product is shipped with ice pack, upon receipt, store it immediately at the
Background		temperature recommended.
	Background	

This gene encodes ketohexokinase that catalyzes conversion of fructose to fructose-1-phosphate. The product of this gene is the first enzyme with a specialized pathway that catabolizes dietary fructose. Alternatively spliced transcript variants encoding different isoforms have been identified.

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