Elabscience®

MYOZ1 Polyclonal Antibody

catalog number: E-AB-14230

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

ImmunogenRecombinant protein of human MYOZ1HostRabbitIsotypeIgGPurificationAffinity purificationBufferPhosphate buffered solution, pH 7.4, containing 0.05% stabilizer and 50% glycerol.ApplicationsRecommended DilutionWB1:500-1:2000HIC1:50-1:2000DataImmunohistochemistry of paraffin-embedded Human tonsilImmunohistochemistry of paraffin-embedded Human tonsilPolyclonal Antibody at dilution of 1:1000using MYOZ1 Polyclonal Antibody at dilution of 1:500Preparation & StorageStorageStorage - 20°C Valid for 12 months. Avoid freeze / thaw cycles.ShippingCalculated-With ice pack.upon receipt.store it immediately at the temperature recommended.		
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kotype IgG Purification Affinity purification Buffer Phosphate buffered solution, pH 7.4, containing 0.05% stabilizer and 50% glycerol. Applications Recommended Dilution WB 1:500-1:2000 IHC 1:50-1:200 Data Image: Solution of 1:000 Solution of 1:000 Image: Solution of 1:1000 Polyclonal Antibody at dilution of 1:1000 using MYOZ1 Polyclonal Antibody at dilution of 1:50 Calculated-MW:32 kDa Storage Storage Storage the product is shipped with ice packupon receipt, store it immediately at the temperature recommended.	Immunogen	Recombinant protein of human MYOZ1
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Applications Recommended Dilution WB 1:50-1:200 IHC 1:50-1:200 Data Image: Comparison of the product of the produ	Purification	Affinity purification
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Data Image: Storage	WB	1:500-1:2000
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Polyclonal Antibody at dilution of 1:1000 using MYOZ1 Polyclonal Antibody at dilution of 1:50 Calculated-MW:32 k Da 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.	Western Blot analysis of M	10- n- 5- 5- 5- 5-
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temperature recommended.	-	
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The protein encoded by this gene is primarily expressed in the skeletal muscle, and belongs to the myozenin family. Members of this family function as calcineurin-interacting proteins that help tether calcineurin to the sarcomere of cardiac and skeletal muscle. They play an important role in modulation of calcineurin signaling.