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α-Smooth Muscle Actin Rabbit Polyclonal Antibody

Catalog PMK043M PMK043S Tel: 400-457-3801

E-mail:postmaster@biopmk.com

 $Quantity \hspace{1cm} 50\mu L \hspace{1cm} 100\mu L \hspace{1cm} \text{web:www.biopmk.com}$

For research use only.

Applications	Species Cross-Reactivity	Molecular Weight	Isotype
WB	H. R. M	42KD	laG

Storage Buffer & Condition: PBS, pH 7.4, containing 0.02% sodium azide as Preservative and 50% Glycerol.

Store at -20°C. Do not aliquot the antibody.

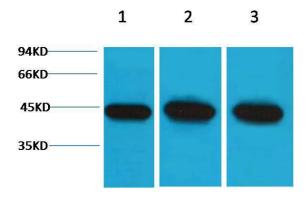
Recommended dilutions: WB: 1:2,000-5,000

Optimal dilutions should be determined by the end user.

Specificity: The α -Smooth Muscle Actin antibody can detects endogenous α -Smooth Muscle Actin protein.

Alternative Names: AAT6 antibody, ACTA2 antibody, alpha actin 2 antibody, GIG46 antibody, ACTSA antibody, ACTVS antibody

Background: Actin is a globular multi-functional protein that forms microfilaments. ACTA2 codes for an α -actin located in the smooth muscle, and also in vascular smooth muscle.



Western blot analysis of 1) Hela, 2)3T3, 3) Rat Kidney tissue with PMK043 diluted at 1:5.000.