

## Certificate of Analysis

## SQSTM1/p62 Antibody (YA669)

Batch No.:388143Host:MouseReactivity:Human,Mouse,RatClonality No.:YA669SwissProt ID:SwissProt: Q13501 Human;SwissProt: Q64337 Mouse;SwissProt: 008623 RatMolecular Weight:Predicted hand size: 62 kDa	Cat. No.:	HY-P80518
Reactivity:Human,Mouse,RatClonality No.:YA669SwissProt ID:SwissProt: Q13501 Human;SwissProt: Q64337 Mouse;SwissProt: 008623 Rat	Batch No.:	388143
Clonality No.:YA669SwissProt ID:SwissProt: Q13501 Human;SwissProt: Q64337 Mouse;SwissProt: 008623 Rat	Host:	Mouse
SwissProt ID: SwissProt: Q13501 Human;SwissProt: Q64337 Mouse;SwissProt: 008623 Rat	Reactivity:	Human,Mouse,Rat
	Clonality No.:	YA669
Molecular Weight Predicted hand size: 62 kDa	SwissProt ID:	SwissProt: Q13501 Human;SwissProt: Q64337 Mouse;SwissProt: 008623 Rat
	Molecular Weight:	Predicted band size: 62 kDa

ANALYTICAL DATA	
Appearance	Liquid
Concentration	2 mg/mL
Conjugation	Non-conjugated
Application	WB,IHC-P,FC
Dilution Ratio	WB: 1:500-1:1,000 ;IHC-P: 1:50-1:200 ;FC: 1:50-1:200
Formulation	Supplied in 1*PBS (pH7.4), 0.2% BSA and 40% Glycerol. Preservative: 0.05% Sodium Azide.
Storage & Stability	Stored at -20°C for 1 year. Avoid repeated freeze / thaw cycles.
Shipping	Shipping with blue ice.

Caution: Product has not been fully validated for medical applications. For research use only.

Tel: 609-228-6898

Fax: 609-228-5909

909 E-m

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA