Anti-BIRC7/Livin antibody

Catalog Number: 101057



Product name	Clonality
Anti-BIRC7/Livin antibody	Polyclonal
Immunogen	Ід Туре
Human BIRC7/Livin (His Tag) recombinant protein	Rabbit IgG
Specificity	Applications
Human BIRC7	ELISA, WB
Antibody description	Dilutions
Rabbit polyclonal to BIRC7/Livin	WB: 10-20 µg/ml
Preparation	ELISA:0.1-0.2 µg/mL
Produced in rabbits immunized with purified,	This antibody can be used

Produced in rabbits immunized with purified, recombinant Human BIRC7 (rh BIRC7; AAH14475.1; Met1-Ser298). BIRC7 specific IgG was purified by Human BIRC7 affinity chromatography.

Formulation

 $0.2\ \mu m$ filtered solution in PBS

Storage

This antibody can be stored at 2°C-8°C for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at -20°C to -80°C.

Preservative-Free.

Sodium azide is recommended to avoid contamination (final concentration 0.05%-0.1%). It is toxic to cells and should be disposed of

properly. Avoid repeated freeze-thaw cycles.

This antibody can be used at 0.1-0.2 μ g/mL with the appropriate secondary reagents to detect Human BIRC7. The detection limit for Human BIRC7 is < 0.039 ng/well.

Validations

	KDa A B	
100	100	
70		
55		
40		
35		
25		
15		
Lanes		
Lanes Items	A	в
Items Sample		-
Items Sample (whole cell lysate)	A Raji	B Molt4
Items Sample (whole cell lysate) Sample Volume		-
Items Sample (whole cell lysate) Sample Volume (µg/lane)	Raji 30	Molt4 30
Items Sample (whole cell lysate) Sample Volume (µg/lane) Gel	Raji 30	Molt4
Items Sample (whole cell lysate) Sample Volume (µg/lane)	Raji 30 13%SDS-	Molt4 30
Items Sample (whole cell lysate) Sample Volume (µg/lane) Gel Recommended	Raji 30 13%SDS- 11	Molt4 30 PAGE reducing gel
Items Sample (whole cell lysate) Sample Volume (µg/lane) Gel Recommended Concentration	Raji 30 13%SDS- 11 Dylight 800-labeli	Molt4 30 -PAGE reducing gel 0-20 µg/ml
Items Sample (whole cell lysate) Sample Volume (jug/lane) Gel Recommended Concentration Secondary Antibody	Raji 30 13%SDS- 10 Dylight 800-labele (H+L), at	Molt4 30 -PAGE reducing gel D-20 µg/ml ed Antibody To Rabbit 1gG t 1:5000 dilution.
Items Sample (whole cell lysate) Sample Volume (jug/lane) Gel Recommended Concentration Secondary Antibody	Raji 30 13%SDS- 11 Dylight 800-labeli	Molt4 30 PAGE reducing gel D-20 µg/ml ed Antibody To Rabbit 1gG t 1:5000 dilution. aging system.
Items Sample (whole cell lysate) Sample Volume (jug/lane) Gel Recommended Concentration Secondary Antibody	Raji 30 13% SDS- 13% SDS- 13% SDS- 10 Dylight 800-label (H+U), ai (H+U), ai	Molt4 30 -PAGE reducing gel D-20 µg/ml ed Antibody To Rabbit IgG 1.15000 dilution. raging system. re 33 kDa
Items Sample (whole cell lysate.) Sample Volume (gilane) Gel Recommended Concentration Secondary Antibody Develop	Raji 30 13%SDS- 14 Dylight 800-labele (H+L), al ed using Odyssey in Predicted band sis Observed band sis	Molt4 30 -20 µg/ml ed Antibody To Rabbit 1gG 11.5000 dilution. Taging system. re: 33 kDa re: 33 kDa
Items Sample (whole cell lysate) Sample Volume (jug/lane) Gel Recommended Concentration Secondary Antibody	Raji 30 13% SDS- 14 Dylight 800-labele (H+L), al ed using Odyssey in Predicted band sis Observed band sis Additional bands :	Molt4 30 PAGE reducing gel D-0 µg/ml ed Antibody to Rabbit IgG 11.5000 dilution. Taging system. re: 33 kDa re: 33 kDa re: 33 kDa
Items Sample (whole cell lysate.) Sample Volume (gilane) Gel Recommended Concentration Secondary Antibody Develop	Raji 30 13% SDS- 11 Dylight 800-labele (H+U), at Predicted band sis Additional bands si as to the identity i	Molt4 30 -20 µg/ml ed Antibody To Rabbit 1gG 11.5000 dilution. Taging system. re: 33 kDa re: 33 kDa

BIRC7 Antibody, Rabbit PAb, Antigen Affinity Purified, Western blot