

FabGennix International, Inc.
 9191 Kyser Way Bldg. 4 Suite 400
 Frisco, TX 75033
 Tel: (214)-387-8105, 1-800-786-1236 Fax: (214)-387-0870 Email: info@fabgennix.com Web: www.fabgennix.com

Galectin 3 Antibody

Catalog Number: PC-CBP35

General Product Information

Product	Galectin 3
Description	Affinity Purified 35 kDa lectin antibody,35 kDa lectin antibody,Carbohydrate binding protein 35 antibody,Carbohydrate binding protein 35 antibody,Carbohydrate-binding protein 35 antibody,CBP 35 antibody,CBP 35 antibody,CBP35 antibody,GAL 3 antibody,Gal-3 antibody,GAL3 antibody,GAL3 antibody,Galactose specific lectin 3 antibody,Galactose specific lectin 3 antibody,Galactose-specific lectin 3 antibody,Galactoside binding protein antibody,Galactoside binding protein antibody,Galactoside-binding protein antibody,GALBP antibody,GALBP antibody,Galectin 3 internal gene,included antibody,Galectin-3 antibody,Galectin3 antibody,GALIG antibody,GBP antibody,IgE binding protein antibody,IgE binding protein antibody,IgE-binding protein antibody,L 31 antibody,L 34 antibody,L 34 antibody,L-31 antibody,L-34 galactoside-binding lectin antibody,L31 antibody,Laminin binding protein antibody,Laminin binding protein antibody,Laminin-binding protein antibody,Lectin galactose binding soluble 3 antibody,Lectin galactose binding soluble 3 antibody,Lectin galactoside binding soluble 3 antibody,Lectin galactoside binding soluble 3 antibody,Lectin L 29 antibody,Lectin L-29 antibody,Lectin, galactose binding, soluble 3 antibody,LEG3_HUMAN antibody,LGALS 3 antibody,LGALS2 antibody,LGALS3 antibody,LGALS3 antibody,LGALS3 protein antibody,MAC 2 antigen antibody,MAC 2 antigen antibody,Mac-2 antibody,Mac-2 antigen antibody,MAC2 antibody,MAC2 antibody,Macrophage galactose-specific lectin antibody,MGC105387 antibody, Antibody
Verified Applications	WB

Physical Properties

Quantity	100 µg
Volume	Inquire
Form	Western Blot Positive Control
Immunoglobulin	IgG
Concentration	The concentration is set so that 20 µl per lane in Western and blotted with corresponding affinity purified antibody will give a clean band with a high signal to noise ration on the gel.
Purification Method	Affinity Purified
Clonality	Polyclonal
Storage	-20°C for long term storage.

Application Protocol

Western Blot	1:500–1:2,000
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