

PRODUCT INFORMATION

Warning: Undefined variable ShasAttributeValueDescription in C:\www.root\mirror.dimablo.com\wp-content\plugins\woocommerce-print-products\public\class-woocommerce-print-products-public.php on line 2806 Clone ID

I GALS3

CBP35;GAL3;GALBP;GALIG;L31;LGALS2;MAC2

Host Species

Anti-LGALS3 antibody(1G3), Rabbit mAb Description

Delivery In Stock Uniprot ID P17931 lgG type Rabbit IgG Clonality Monoclona Reactivity Human ELISA Applicati

Recommend Dilutions ELISA 1/5000-10000

Purification Purified from cell culture supernatant by affinity chromatography

Formulation & Reconstitution Lyophilized from sterile PBS, pH 7.4. Normally 5 % – 8% trehalose is added as protectants before lyophilization. Please see Certificate of Analysis fo specific instructions of reconstitution.

Storage & Shipping

specific instructions of reconstitution.

Store at -20°C to -80°C for 12 months in lyophilized form. After reconstitution, if not intended for use within a month, aliquot and store at -80°C (Avoid repeated freezing and thawing). Lyophilized proteins are shipped at ambient temperature. This gene encodes a member of the galectic frainity of architydrate binding proteins. Members of this protein family have an affirmly for beta protein family and a store of the special proteins. The protein family have a manifest of the special proteins of the special proteins of the special protein family and the special protein family and the special protein family and the special protein family called the special protein family, cell adhesion and T-cell regulation. The protein exhibits antimicrobial activity against bacteria and fungi. Alternate splicing results in multip transcript variants, provided by RefSeq. (Oz 2014)

Usage Research use only

Anti-LGALS3 (1G3) mAb ELISA 0.1µg of Human LGALS3, his tagged protein per well

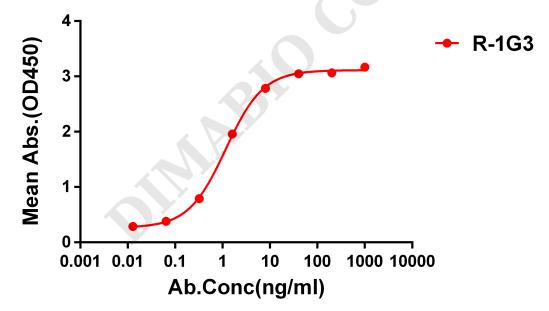


Figure 1. ELISA plate pre-coated by 1 μ g/ml (100 μ l/well) Human LGALS3 Protein can bind Rabbit anti-LGALS3 monoclonal antibody(clone: 1G3) in a linear range of 0.1-10 ng/ml.



Email: info@dimabio.com Website: www.dimabio.com

