

## **Product datasheet for TA424940**

## LMAN1 Rabbit Monoclonal Antibody [Clone ID: 23GB4750]

**Product data:** 

**Product Type:** Primary Antibodies

Clone Name: 23GB4750

Applications: WB

**Recommended Dilution:** Western Blotting (WB): 1:1,000-1:5,000

Reactivity: Human, Mouse, Rat

Host: Rabbit Isotype: IgG

Clonality: Monoclonal

**Immunogen:** A synthesized peptide derived from human LMAN1

**Formulation:** Supplied in PBS (pH 7.4) containing 50% glycerol, and 0.02% sodium azide.

Concentration: Lot dependent

Purification: Affinity Purified

Conjugation: Unconjugated

Stability: Store at -20 °C for one year.

Database Link: P49257

Synonyms: Coagulation Factor V-Factor VIII Combined Deficiency; Endoplasmic Reticulum-Golgi

Intermediate Compartment Protein; ER-Golgi Intermediate Compartment 53 KDa Protein; ERGIC-53; ERGIC53; F5F8D; FMFD1; Gp58; GP58; Intracellular Mannose-Specific Lectin MR60; Lectin, Mannose-Binding; Lectin, Mannose Binding; Lectin Mannose-Binding; LMAN1; MCFD1;

MR60; Protein ERGIC-53



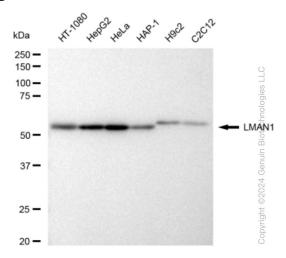
**OriGene Technologies, Inc.** 9620 Medical Center Drive, Ste 200

CN: techsupport@origene.cn

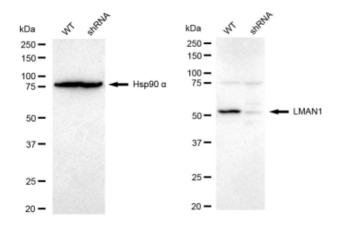
Rockville, MD 20850, US Phone: +1-888-267-4436 https://www.origene.com techsupport@origene.com EU: info-de@origene.com



## **Product images:**



Western blotting analysis using anti-LMAN1 antibody . Total cell lysates (30  $\mu$ g) from various cell lines were loaded and separated by SDS-PAGE. The blot was incubated with anti-LMAN1 antibody and HRP-conjugated goat anti-rabbit secondary antibody respectively. Image was developed using anti-FeQM ECL Substrate Kit .



Western blotting analysis using anti-LMAN1 antibody . LMAN1 expression in wild type (WT) and LMAN1 shRNA knockdown (KD) HeLa cells with 30  $\mu g$  of total cell lysates. Hsp90  $\alpha$  serves as a loading control. The blot was incubated with anti-LMAN1 antibody and HRP-conjugated goat anti-rabbit secondary antibody respectively. Image was developed using anti-FeQ<sup>TM</sup> ECL Substrate Kit .