

## Datasheet

### FASLG polyclonal antibody (A01)

systemic lupus erythematosus (SLE). [provided by RefSeq]

**Catalog Number:** H00000356-A01

**Regulation Status:** For research use only (RUO)

**Product Description:** Mouse polyclonal antibody raised against a full-length recombinant FASLG.

**Immunogen:** FASLG (AAH17502.1, 1 a.a. ~ 281 a.a) full-length recombinant protein with GST tag.

**Sequence:**

MQQPFNYYPQIYWVDSSASSPWAPPGTVLPCPTSV  
PRRPGQRRPPPPPPPLPPPPPPPLPPLPLPLK  
RGNHSTGLCLLMFFMVLVALVGLGLGMFQLFHLQKE  
LAELRESTSQMHTASSLEKQIGHPSPPPEKKELRKVAH  
LTGKSNSRSMPLWEDTYGIVLLSGVKYKKGGLVINET  
GLYFVYSKVYFRGQSCNNLPLSHKVYMRNSKYPQDLV  
MMEGKMMSYCTTGQMWARSSYLGAVFNLTADHLY  
VNVSELSLVNFEESQTFFGLYKL

**Host:** Mouse

**Reactivity:** Human

**Applications:** ELISA, WB-Re

(See our web site product page for detailed applications information)

**Protocols:** See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Storage Buffer:** 50 % glycerol

**Storage Instruction:** Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

**Entrez GeneID:** 356

**Gene Symbol:** FASLG

**Gene Alias:** APT1LG1, CD178, CD95L, FASL, TNFSF6

**Gene Summary:** The protein encoded by this gene is the ligand for FAS. Both are transmembrane proteins. Interaction of FAS with this ligand is critical in triggering apoptosis of some types of cells such as lymphocytes. Defects in this gene may be related to some cases of