www.abnova.com

9F, No. 108, Jhouzih St.,Taipei, Taiwan
Tel: + 886-2-8751-1888 Fax: + 886-2-6602-1218
E-mail: sales@abnova.com

Datasheet

GGH mouse monoclonal antibody (hybridoma)

Catalog Number: H00008836-M

Regulation Status: For research use only (RUO)

Product Description: Mouse monoclonal antibody raised against a full-length recombinant GGH.

Immunogen: GGH (NP_003869.1, 1 a.a. ~ 318 a.a) full-length recombinant protein with GST tag. MW of the GST tag alone is 26 KDa.

Sequence:
MASPGCLLCVLGLLLCGAASLELSRPHGDTAKKPIIGIL
MQKCRNKVMKNYGRYYIAASYVKYLESAGARVVPVRL
DLTEKDYEILFKSINGILFPGGSVDLRRSDYAKVAKIFY
NLSIQSFDDGDYFPVWGTCLGFEELSLLISGECLLTAT
DTVDVAMPLNFTGGQLHSRMFQNFPTELLLSLAVEPL
TANFHKWSLSVKNFTMNEKLKKFFNVLTTNTDGKIEFI
STMEGYKYPVYGVQWHPEKAPYEWKNLDGISHAPNA
VKTAFYLAEFFVNEARKNNHHFKSESEEEKALIYQFSPI
YTGNISSFQQCYIFD

Host: Mouse

Reactivity: Human

Applications: ELISA, WB-Re, WB-Tr
(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

Entrez GeneID: 8836

Gene Symbol: GGH

Gene Alias: GH

Gene Summary: This gene catalyzes the hydrolysis of folylpoly-gamma-glutamates and antifolylpoly-gamma-glutamates by the removal of gamma-linked polyglutamates and glutamate. [provided by RefSeq]