

兔抗 FUOM 多克隆抗体

- 中文名称：兔抗 FUOM 多克隆抗体
- 英文名称：Anti-FUOM rabbit polyclonal antibody
- 别名：FUCU; FucM; C10orf125
- 相关类别：一抗
- 抗原：FUOM
- 储存：冷冻（-20℃）
- 宿主：Rabbit
- 反应种属：Human, Mouse
- 标记物：Unconjugate
- 克隆类型：rabbit polyclonal

技术规格

Background:	Involved in the interconversion between alpha- and beta-L-fucoses. L-Fucose (6-deoxy-L-galactose) exists as alpha-L-fucose (29.5%) and beta-L-fucose (70.5%), the beta-form is metabolized through the salvage pathway. GDP-L-fucose formed either by the de novo or salvage pathways is transported into the endoplasmic reticulum, where it serves as a substrate for N- and O-glycosylations by fucosyltransferases. Fucosylated structures expressed on cell surfaces or secreted in biological fluids are believed to play a critical role in cell-cell adhesion and recognition processes.
Applications:	ELISA, IHC

Name of antibody:	FUOM
Immunogen:	Full length fusion protein
Full name:	fucose mutarotase
Synonyms :	FUCU; FucM; C10orf125
SwissProt:	A2VDF0
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human breast cancer
IHC Recommend dilution:	25-100

