



## FUT3 Antibody

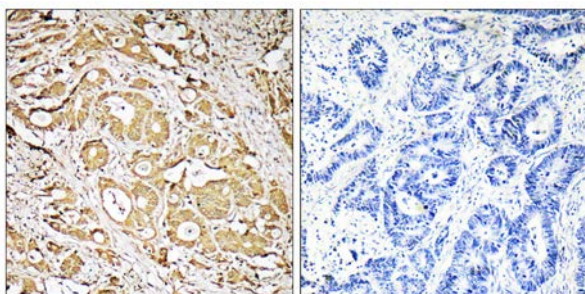
**E11-15840C****Catalog Number:** E11-15840C**Concentration:** 1mg/ml, 100ug/100uL**Swiss-Prot No.:** P21217**Other Names:** Galactoside 3(4)-L-fucosyltransferase;  
Blood group Lewis alpha-4-fucosyltransferase; Lewis FT;  
Fucosyltransferase 3; FucT-III; FUT3; FT3B; LE**Storage/Stability:** Store at -20°C/1 year**Form of Antibody:** Rabbit IgG in phosphate buffered  
saline (without  $Mg^{2+}$  and  $Ca^{2+}$ ), pH 7.4, 150mM NaCl,  
0.02% sodium azide and 50% glycerol.**Immunogen:** The antiserum was produced against  
synthesized peptide derived from internal of human FUT3.**Purification:** The antibody was affinity-purified fromrabbit antiserum by affinity-chromatography using  
epitope-specific immunogen.**Specificity:** FUT3 antibody detects endogenous levels of  
total FUT3 protein.**Reactivity:** Human (Identities = 100%, Positives = 100%)**Applications:** WB: 1:500~1:1000 IHC: 1:50~1:100

ELISA: 1:10000

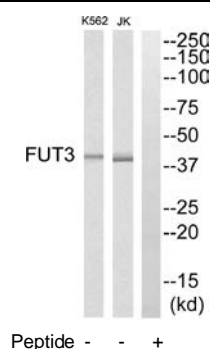
**References:**

Kukowska-Latallo J.F., Genes Dev. 4:1288-1303(1990).

Cameron H.S., J. Biol. Chem. 270:20112-20122(1995).

Rahim I., Submitted (FEB-1999) to the  
EMBL/GenBank/DDBJ databases.

Peptide - +

Immunohistochemistry analysis of paraffin-embedded  
human colon carcinoma tissue, using MRPS7 antibody.Western blot analysis of extracts from K562 cells and  
Jurkat cells, using MRPS7 antibody.**For Research Use Only**