



Gross cystic disease fluid protein-15 (GCDFP-15) mouse mAb(ABT330)

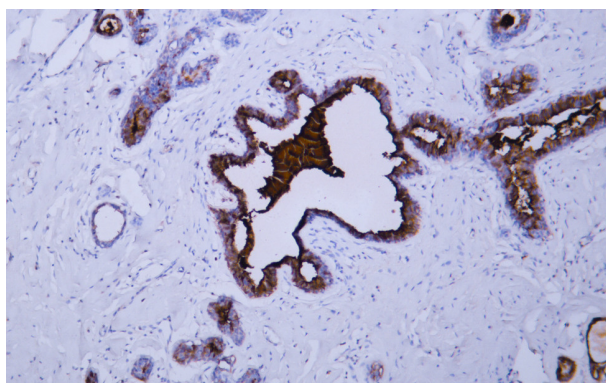
Catalog No	YP-Ab-15592
Isotype	IgG
Reactivity	Human
Applications	IHC;WB;IF
Gene Name	PIP GCDFP15 GPIP4
Immunogen	Synthesized peptide derived from human Gross cystic disease fluid protein-15 (GCDFP-15)
Specificity	The antibody can specifically recognize human GCDFP-15 protein.
Formulation	Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.87% sodium azide.
Source	Mouse, Monoclonal/IgG1, Kappa
Purification	The antibody was affinity-purified from mouse ascites by affinity-chromatography using specific immunogen.
Dilution	IHC-p 1:100-500, WB 1:200-1000, IF 1:100-500
Concentration	1 mg/ml
Purity	≥90%
Storage Stability	-20°C/1 year
Synonyms	BRST-2;BRST2;GCDFP-15;GCDGP15;gp17;GPIP4;Gross cystic disease fluid protein 15;PIP;PIP_HUMAN;Prolactin induced protein;Prolactin inducible protein precursor;Prolactin-induced protein;Prolactin-inducible protein;SABP;Secretory actin binding protein;Secretory actin-binding protein;PIP GCDFP15 GPIP4; Gross cystic disease fluid protein-15 (GCDFP-15);Prolactin-inducible protein (Gross cystic disease fluid protein 15;gp17)
Observed Band	
Calculated Molecular Weight	
Cell Pathway	Secreted.
Tissue Specificity	Expressed in pathological conditions of the mammary gland and in several exocrine tissues, such as the lacrimal, salivary, and sweat glands.
Function	induction:By prolactin and androgen; inhibited by estrogen.;similarity:Belongs to the PIP family.;subunit:Monomer. Interacts with AZGP1.;tissue specificity:Expressed in pathological conditions of the mammary gland and in several exocrine tissues, such as the lacrimal, salivary, and sweat glands.,

Background ERROR 42

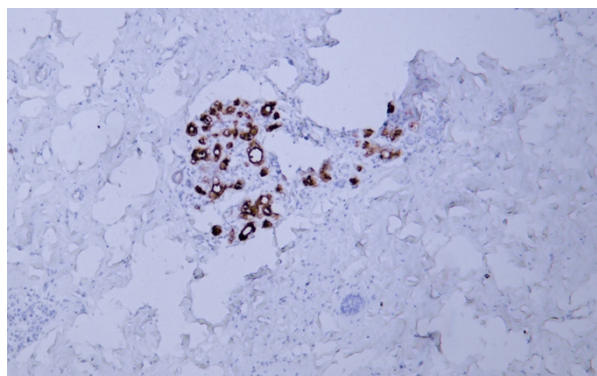
matters needing attention Avoid repeated freezing and thawing!

Usage suggestions This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.

Products Images



Human breast carcinoma tissue was stained with Anti-GCDFP-15 (ABT330) Antibody



Human breast tissue was stained with Anti-GCDFP-15 (ABT330) Antibody