

ARG66763 anti-GCDFP15 antibody [SQab20196]

Package: 100 µl
Store at: -20°C

Summary

Product Description	Recombinant Rabbit Monoclonal antibody [SQab20196] recognizes GCDFP15
Tested Reactivity	Hu
Tested Application	IHC-P
Host	Rabbit
Clonality	Monoclonal
Clone	SQab20196
Isotype	IgG
Target Name	GCDFP15
Species	Human
Immunogen	Synthetic peptide within aa. 1-100 of Human GCDFP15.
Conjugation	Un-conjugated
Alternate Names	Prolactin-inducible protein; GCDFP-15; Prolactin-induced protein; gp17; SABP; Secretory actin-binding protein; GCDFP15; Gross cystic disease fluid protein 15; GPI4

Application Instructions

Application table	Application	Dilution
	IHC-P	1:100 - 1:200
Application Note	IHC-P: Antigen Retrieval: Heat mediation was performed in Tris/EDTA buffer (pH 9.0). * The dilutions indicate recommended starting dilutions and the optimal dilutions or concentrations should be determined by the scientist.	
Positive Control	Breast carcinoma tissue.	

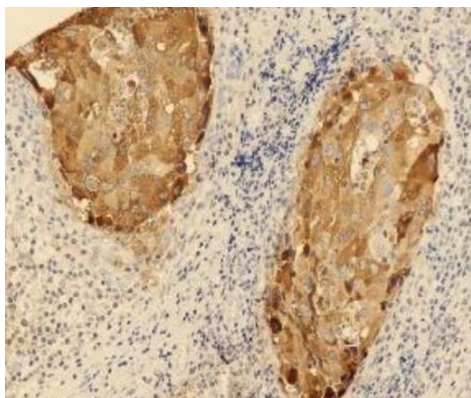
Properties

Form	Liquid
Purification	Purification with Protein A.
Buffer	PBS, 0.01% Sodium azide, 40% Glycerol and 0.05% BSA.
Preservative	0.01% Sodium azide
Stabilizer	40% Glycerol and 0.05% BSA
Storage instruction	For continuous use, store undiluted antibody at 2-8°C for up to a week. For long-term storage, aliquot and store at -20°C. Storage in frost free freezers is not recommended. Avoid repeated freeze/thaw cycles. Suggest spin the vial prior to opening. The antibody solution should be gently mixed before use.
Note	For laboratory research only, not for drug, diagnostic or other use.

Bioinformation

Gene Symbol	PIP
Gene Full Name	prolactin-induced protein
Calculated Mw	17 kDa
Cellular Localization	Secreted. [UniProt]

Images



ARG66763 anti-GCDFP15 antibody [SQab20196] IHC-P image

Immunohistochemistry: Formalin/PFA-fixed and paraffin-embedded Human breast carcinoma tissue. Antigen Retrieval: Heat mediation was performed in Tris/EDTA buffer (pH 9.0). The tissue section was stained with ARG66763 anti-GCDFP15 antibody [SQab20196] at 18°C - 25°C for 30 minutes.