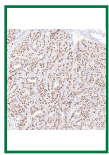
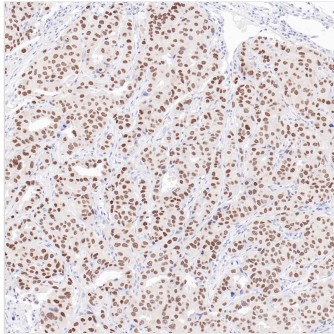


TRPS1 Rabbit Monoclonal Antibody(ARB847)



Key features and details

Reactivity:Human

Application:IHC-P

Host:Rabbit

Clonality:Monoclonal

Target:TRPS1

Brand: **AREX**
Biosciences

CAT.NO. : ARB6637

RMB: 8960.00

Size:

1mL

Trail, Bulk size or
Custom requests
Please contact us

*产品价格可能会有所调整，请以品牌方官网实时更新的价格为准，以确保准确性。

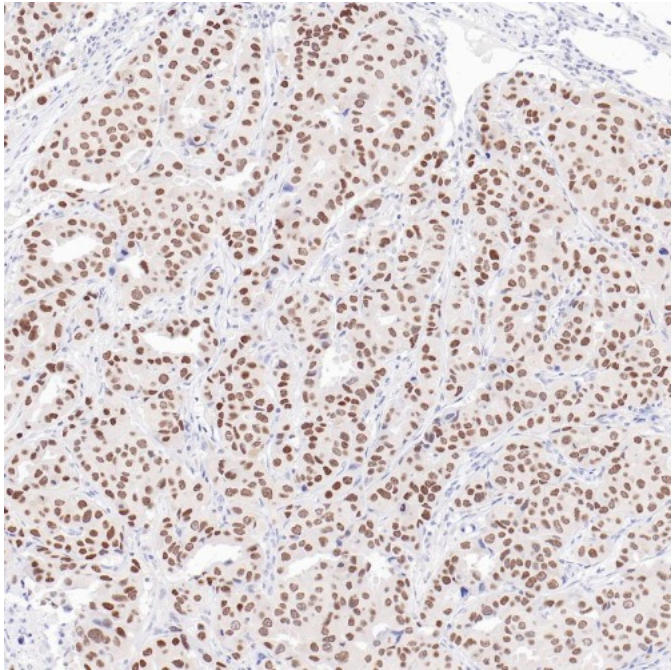
Product Details

Background

Transcriptional repressor. Binds specifically to GATA sequences and represses expression of GATA-regulated genes at selected sites and stages in vertebrate development. Regulates chondrocyte proliferation and differentiation. Executes multiple functions in proliferating chondrocytes, expanding the region of distal chondrocytes, activating proliferation in columnar cells and supporting the differentiation of columnar into hypertrophic chondrocytes.

Overview

Target	TRPS1
Host Species	rabbit monoclonal antibody
Molecular Weight	141 kDa
Purity	ProA affinity purified IgG
Species Cross-reactivity	Human
Form	Liquid
Applications	IHC-P
Swissprot ID	Q9UHF7
Immunogen	Recombinant protein of TRPS1
Storage Buffer	PBS 59%, Sodium azide 0.01%, Glycerol 40%, BSA 0.05%
Storage Conditions	-25°C to -18°C
Dilutions	IHC-P: 1:100-1:200
Subcellular Location	Nucleus
Recommended Method	Heat induced epitope retrieval with Tris-EDTA buffer (pH 9.0), RT for 30 min

Application	Application	Dilution Ratio
	IHC-P	1:100 - 1:200
Data	 Immunohistochemical staining of human breast tumor tissue sections using TRPS1 Rabbit Monoclonal Antibody (ARB847).	
Storage	Store at 4°C short term. For long term storage, store at -20°C, avoiding freeze/thaw cycles.	
Research Use Only	For Research Use Only. Not for use in diagnostic procedures.	