

## ZNF329 (D123) polyclonal antibody

Catalog: BS9172

Host: Rabbit

Reactivity: Human, Mouse, Rat

### BackGround:

Zinc finger proteins contain DNA-binding domains and have a wide variety of functions, most of which encompass some form of transcriptional activation or repression. The majority of zinc finger proteins contain a Krueppel-type DNA binding domain and a KRAB domain, which is thought to interact with KAP1, thereby recruiting histone modifying proteins. As a member of the Krueppel C2H2-type zinc finger protein family, ZNF329 (zinc finger protein 329) is a 541 amino acid nuclear protein that contains twelve C2H2-type zinc fingers through which it is thought to be involved in DNA-binding and transcriptional regulation.

### Product:

1 mg/ml in Phosphate buffered saline (PBS) with 0.05% sodium azide, approx. pH 7.2.

### Molecular Weight:

~ 62 kDa

### Swiss-Prot:

Q86UD4

### Purification&Purity:

The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen and the purity is > 95% (by SDS-PAGE).

### Applications:

IHC: 1:50~1:200

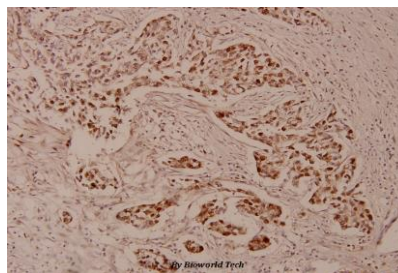
### Storage&Stability:

Store at 4 °C short term. Aliquot and store at -20 °C long term. Avoid freeze-thaw cycles.

### Specificity:

ZNF329 (D123) polyclonal antibody detects endogenous levels of ZNF329 protein.

### DATA:



Immunohistochemistry (IHC) analyzes of ZNF329 (D123) pAb in paraffin-embedded human breast carcinoma tissue at 1:100.

### Note:

For research use only, not for use in diagnostic procedure.

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