



Anti-Chd polyclonal antibody (CABT-B469)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Target	Chd
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Zebrafish
Purification	Purified by antigen-affinity chromatography.
Conjugate	Unconjugated
Applications	IHC-Wmt
Cellular Localization	Secreted
Positive Control	Zebrafish embryo
Format	Liquid
Concentration	1 mg/ml (Please refer to the vial label for the specific concentration)
Size	50 µl
Buffer	1XPBS, 1%BSA, 20% Glycerol (pH7). 0.01% Thimerosal was added as a preservative.
Preservative	None
Storage	Keep as concentrated solution. Aliquot and store at -20°C or below. Avoid multiple freeze-thaw cycles.

BACKGROUND

Introduction

Dorsalizing factor. Key developmental protein that dorsalizes early vertebrate embryonic tissues by binding to ventralizing TGF-beta family bone morphogenetic proteins (BMPs) and sequestering them in latent complexes.

Keywords

CHRD;chordin;dino (din);protein chordino;fe47d04;din;chordino;chd

GENE INFORMATION

Synonyms

chordin; dino (din); protein chordino; fe47d04; din; chordino; chd