



Anti-Pou5f1 (C-terminal) polyclonal antibody (CABT-B798)

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

PRODUCT INFORMATION

Target	Pou5f1
Immunogen	Synthetic peptide derived from the C-terminal region of zebrafish Pou5f1 protein (GenBank accession # NP_571187.1).
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Zebrafish
Conjugate	Unconjugated
Applications	WB, IHC-Wmt
Format	Liquid
Size	50 µl
Buffer	MOPS buffer (pH 7.5) containing 0.1% BSA, 0.05% NaN ₃ and 50% glycerol
Preservative	0.05% Sodium Azide
Storage	Store at -20°C for up to 24 months upon receiving the product.

BACKGROUND

Keywords	wu:fd18d06;chunp6868;spg;pou2;pou2;gp-9;POU domain, class 5, transcription factor 1;gp9;cb197;oct4;POU-2;pou5f1;POU domain, class 5, transcription factor 1
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GENE INFORMATION

Synonyms

wu:fd18d06; chunp6868; spg/pou2; pou2; gp-9; POU domain, class 5, transcription factor 1; gp9; cb197; oct4; POU-2; pou5f1
