



Human DPPA3 blocking peptide (CDBP2844)

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

PRODUCT INFORMATION

Product Overview	Blocking peptide for anti-Stella antibody
Antigen Description	This gene encodes a protein that in mice may function as a maternal factor during the preimplantation stage of development. In mice, this gene may play a role in transcriptional repression, cell division, and maintenance of cell pluripotentiality. In humans, related intronless loci are located on chromosomes 14 and X. [provided by RefSeq, Jul 2008]
Species	Human
Conjugate	Unconjugated
Applications	BL
Format	Liquid
Concentration	200 µg/ml
Size	50 µg
Buffer	PBS containing 0.02% sodium azide
Preservative	0.02% Sodium Azide
Storage	Store at -20°C, stable for one year.

GENE INFORMATION

Gene Name	DPPA3 developmental pluripotency associated 3 [Homo sapiens (human)]
Official Symbol	DPPA3
Synonyms	DPPA3; developmental pluripotency associated 3; STELLA; developmental pluripotency-

associated protein 3; stella-related protein;

Entrez Gene ID	359787
mRNA Refseq	NM_199286.2
Protein Refseq	NP_954980.1
UniProt ID	Q6W0C5
Chromosome Location	12p13.31
Function	methylated histone residue binding;