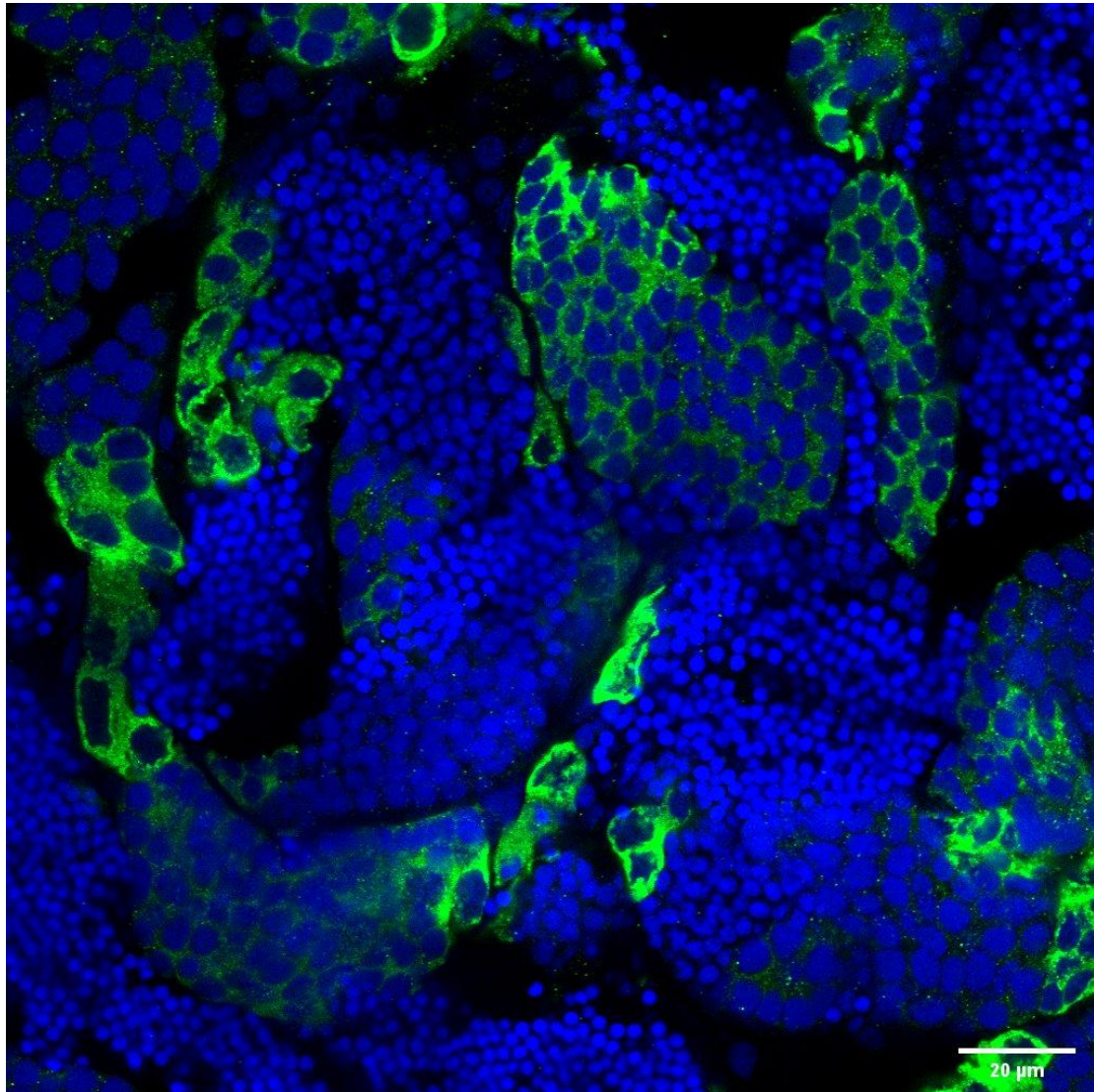


Ddx4 Rabbit pAb — 488

Cat.#: TD-AB0118-1**Size:** 100ul / 50ul / 20ul

Background	Predicted to enable RNA binding activity and RNA helicase activity. Acts upstream of or within germ cell development; gonad development; and regulation of meiotic cell cycle. Located in P granule. Is expressed in several structures, including blastodisc; germ line cell; reproductive system; shield; and unfertilized egg. Orthologous to human DDX4 (DEAD-box helicase 4).
Alternative Names	Vasa
Immunogen	An in vitro expressed peptide of the C-terminal of Ddx4 of zebrafish homolog
Host	Rabbit
Reactivity	fish
Conjugation	Conjugated with 488
Application	IF
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
UniProt ID	O42107
Purification	Affinity Chromatography
Clonality	Polyclonal Antibody
Isotype	IgG
Antibody Type	Primary Antibody
Form	Liquid
Research Field	Immunology
Cellular localization	Cytoplasm ; Cytoplasmic granule
Buffer System	50nM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% Sodium azide and 0.05% BSA
Dilution Ratio	IF : 1/200-1/1000

免疫荧光结果图片:



组织: 斑马鱼精巢切片

阳性信号 (绿色) : 位于精巢生殖细胞内。