



Anti-H2BFS polyclonal antibody (DPAB-DC2303)

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

PRODUCT INFORMATION

Antigen Description	H2BFS (H2B histone family, member S (pseudogene)) is a pseudogene, and is affiliated with the lncRNA class. Diseases associated with H2BFS include endometrial stromal sarcoma, and male infertility, and among its related super-pathways are Signal transduction Activin A signaling regulation and Telomere Maintenance. GO annotations related to this gene include DNA binding and protein heterodimerization activity.
Specificity	H2BFS polyclonal antibody detects endogenous levels of H2BFS protein.
Immunogen	A synthetic peptide corresponding to human H2BFS.
Isotype	IgG
Source/Host	Rabbit
Species Reactivity	Human, Mouse
Purification	Antigen affinity purification
Conjugate	Unconjugated
Applications	WB (Cell lysate), IHC-P, IF,
Format	Liquid
Concentration	1 mg/mL
Size	100 µL
Buffer	In PBS, pH 7.2 (0.05% sodium azide)
Preservative	0.05% Sodium Azide

Storage	Store at 4°C. For long term storage store at -20°C. Aliquot to avoid repeated freezing and thawing.
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GENE INFORMATION

Gene Name [H2BFS H2B histone family, member S \(pseudogene\) \[Homo sapiens \(human\) \]](#)

Official Symbol H2BFS

Synonyms H2BFS; H2B histone family, member S (pseudogene);

Entrez Gene ID [54145](#)

Chromosome Location 21q22.3

Pathway Amyloids; Cell Cycle, Mitotic; Cellular responses to stress; Condensation of Prophase Chromosomes.

Function DNA binding; protein heterodimerization activity;