

bs-8876R

[Primary Antibody]



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Vibrio Parahemolyticus Polar flagellin B/D Rabbit pAb

— DATASHEET —

Host: Rabbit Clonality: Polyclonal Target: Vibrio Parahemolyticus Polar flagellin B/D Immunogen: KLH conjugated synthetic peptide derived from Vibrio Parahemolyticus Polar flagellin B/D: 151-250/378. Purification: affinity purified by Protein A Concentration: 1mg/ml Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.	Isotype: IgG Applications: WB (1:500-2000) IHC-P (1:100-500) IHC-F (1:100-500) IF (1:100-500) ICC/IF (1:100-500) ELISA (1:5000-10000) Reactivity: (predicted: Vibrio Parahemolyticus) Predicted MW.: 40 kDa
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— SELECTED CITATIONS —

- **[IF=4.581]** Xue Yu. et al. The flagellin of Vibrio parahaemolyticus induces the inflammatory response of Tetraodon nigroviridis through TLR5M. Fish Shellfish Immun. 2021 Nov;; WB ;Fish. 34737057
- **[IF=4.242]** Xue Yu. et al. Vibrio parahaemolyticus flagellin F (FlaF) induces the inflammatory response of the Tetraodon nigroviridis through the TLR5M. Aquaculture. 2022 Jun;555:738140 WB ;Bacteria. 10.1016/j.aquaculture.2022.738140
- **[IF=3.185]** He L et al. Vibrio parahaemolyticus flagellin induces cytokines expression via toll-like receptor 5 pathway in orange-spotted grouper, Epinephelus coioides. Fish Shellfish Immunol. 2019 Apr;87:573-581. WB ;Vibrio parahaemolyticus. 30721777