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## Product Datasheet

### **Vibrio Parahemolyticus Polar flagellin B/D Antibody, AbBy Fluor 350 Conjugated, AbFluor 350, Rabbit, Polyclonal BSS-BS-8876R-BF350**

Article Name	Vibrio Parahemolyticus Polar flagellin B/D Antibody, AbBy Fluor 350 Conjugated, AbFluor 350, Rabbit, Polyclonal
Biozol Catalog Number	BSS-BS-8876R-BF350
Supplier Catalog Number	BS-8876R-BF350
Alternative Catalog Number	BSS-BS-8876R-BF350-100,BSS-BS-8876R-BF350-20
Manufacturer	Bioss
Host	Rabbit
Category	Antikörper
Application	IF, WB
Species Reactivity	Bacteria, Other
Immunogen	151-250/378
Conjugation	AbFluor 350
Product Description	Flagellin is the subunit protein which polymerizes to form the filaments of bacterial flagella. FlaB/D is not essential for polar flagellar synthesis and swimming motility. Homopolymer of FlaB/D is not able to form a functional filament....
Clonality	Polyclonal
Concentration	1ug/ul
NCBI	<a href="#">1188287</a>

Buffer	Aqueous buffered solution containing 0.01M TBS (pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol.
Source	KLH conjugated synthetic peptide derived from Vibrio Parahemolyticus Polar flagellin B/D
Purity	Purified by Protein A.
Target	Vibrio Parahemolyticus Polar flagellin B/D
Application Dilute	WB(1:300-5000), IF(IHC-P)(1:50-200)