

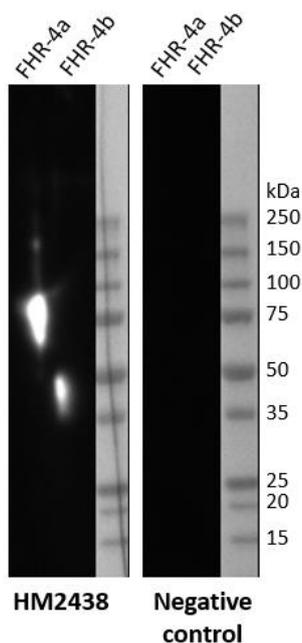
CERTIFICATE OF ANALYSIS – TECHNICAL DATA SHEET

Product name	FHR-4, Human, mAb 4A.8		
Catalog number	HM2438-20UG		
Lot number	-	Expiry date	-
Volume	200 µL	Amount	20 µg
Formulation	0.2 µm filtered in PBS+0.02%NaN3+0.1%BSA	Concentration	100 µg/ml
Host Species	Mouse IgG1	Conjugate	None
Endotoxin	N/A	Purification	Protein G
Storage	4°C		

Application notes

	IHC-F	IHC-P	IF	FC	FS	IA	IP	W
Reference #							↑	-
Yes							•	•
No								
N.D.	•	•	•	•	•	•		

N.D.= Not Determined; IHC = Immuno histochemistry; F = Frozen sections; P = Paraffin sections; IF = Immuno Fluorescence; FC = Flow Cytometry; FS = Functional Studies; IA = Immuno Assays; IP = Immuno Precipitation; W = Western blot



W: Western blot analysis performed with human FHR-4 protein with antibody 4.8A (HM2438) at 2 µg/ml .

Dilutions to be used depend on detection system applied. It is recommended that users test the reagent and determine their own optimal dilutions. The typical starting working dilution is 1:50.

- W: A non-reduced sample treatment and SDS-Page was used. The band size for FHR-4a is ~86 and 150 kDa. For FHR-4b the band size is ~43 kDa.

