

CERTIFICATE OF ANALYSIS – TECHNICAL DATA SHEET

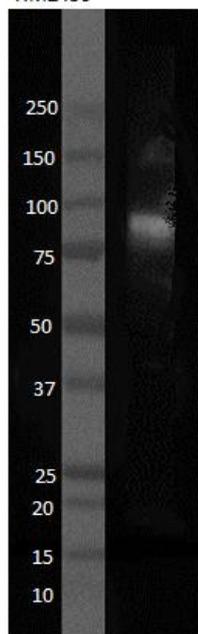
Product name	Clusterin, Human, mAb 4C7		
Catalog number	HM2436-20UG		
Lot number	-	Expiry date	-
Volume	200 µL	Amount	20 µg
Formulation	0.2 µm filtered in PBS+0.1%BSA+0.02%NaN3	Concentration	100 µg/ml
Host Species	Mouse IgG2a	Conjugate	None
Endotoxin	N.A.	Purification	Protein G
Storage	4°C		

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

HM2436



W: Western blot (WB) using monoclonal antibody; 4C7. Proteins: Purified Clusterin standard was resolved on gel under non-reducing conditions

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: W: Both reduced and non-reduced western blot can be used. The expected band size for non-reduced is 80 kDa and 40 kDa for reduced conditions.

