

Please note: This document was created automatically and is not a substitute for the manufacturer's original document.

## Product Datasheet

### Anti-NR2C2 ATA-HPA006313

Article Name	Anti-NR2C2
Biozol Catalog Number	ATA-HPA006313
Supplier Catalog Number	HPA006313
Alternative Catalog Number	ATA-HPA006313-100,ATA-HPA006313-25
Manufacturer	Atlas Antibodies
Host	Rabbit
Category	Sonstiges
Application	ICC, IHC, WB
Species Reactivity	Human, Mouse, Rat
Immunogen	Recombinant Protein Epitope Signature Tag (PrEST) antigen sequence
Conjugation	Unconjugated
Product Description	nuclear receptor subfamily 2, group C, member 2...
Clonality	Polyclonal
Concentration	0.1 mg/ml
Isotype	IgG
NCBI	<a href="#">7182</a>
UniProt	<a href="#">P49116</a>

Buffer	40% glycerol and PBS (pH 7.2). 0.02% sodium azide is added as preservative.
Purity	Affinity purified using the PrEST antigen as affinity ligand
Sequence	DGARQTGLLDPGMLVNIQQPLIRE DGTVLLATDSKAETSQGALGTLANVVTSL ANLSESLNNGDTSEIQPEDQSASEITRAFDTLAKALNTTDS SSSPSLADGIDTS GGGSIHVISR DQSTPIIEVEGPLLS DTHVTFKLTMPSPMP
Storage	Store at +4°C for short term storage. Long time storage is recommended at -20°C.
Target	NR2C2
Antibody Type	Monoclonal Antibody
Application Dilute	ICC-IF: 0.25-2 µg/ml, IHC: 1:50 - 1:200, WB: 0.04-0.4 µg/ml