

Anti-Ovalbumin [Mouse Monoclonal]

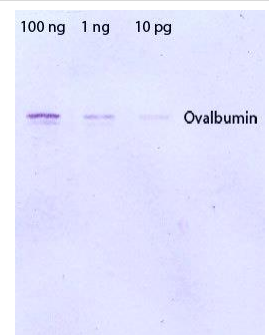
Cat.No: 22.0001

www.dauids-bio.com (Custom Antibodies)

www.dauids-science.de (Lab Material)

- 1 - Introduction

Our mouse monoclonal Anti-Ovalbumin Antibody offers versatile applications for precise research. Ideal for ELISA, Western Blot, Immunohistochemistry, and more. Enables reliable detection of Ovalbumin in various experimental contexts.



Information

Cat.No.	22.0001.0100 (0.1 ml) 22.0001.0200 (0.2 ml)
Hybridoma	Ovalbumin
Subclass	IgG1
Host	Mouse Monoclonal
Purity	ProteinA purified

- 2 - Manual

Recommendations of the secondary antibody: Concentration in µg/ml

WesternBlot	●	●	●	●	○	0.2 – 50 µg/ml
	0.2	2	10	50	100	
ELISA	●	●	●	●	○	0.2 – 50 µg/ml
	0.2	2	10	50	100	
IHC Dilution	○	●	●	●	●	0.2 – 50 µg/ml
	0.2	2	10	50	100	

Not for diagnostic or therapeutic use. Not for human use. For research purposes only. This product is not a medical device.
Not for use in in vitro diagnostic procedure for clinical diagnosis. Custom tests must be done to determine the ability for a specific use.

- 3 - Information

Handling

Preservation 0.01% Na-Azide

Storage Conditions 2 – 8°C

The antibody fraction has an expiration date of 6 months at 2 - 4°C. In many cases the fraction is stable for years.

Protocols

ELISA <https://data.davids-bio.com/protocols/12%20ELISA%20HRP.pdf>

WesternBlot <https://data.davids-bio.com/protocols/10%20WesternBlot.pdf>

IHC <https://data.davids-bio.com/protocols/11%20Protocols%20-%20IHC%20Frozen%20Tissue.pdf>

Antibody Storage <https://data.davids-bio.com/protocols/02%20Antibody%20Storage.pdf>