

## Datasheet: OBT1860

Description:	RECOMBINANT HEPATITIS E ORF3
Name:	HEPATITIS E ORF3
Format:	Rec. Protein
Product Type:	Recombinant Protein
Clone:	N/A
Quantity:	0.1 mg

## **Product Details**

Applications	This product has been reported to work in the following applications. This information is derived from testing within our laboratories, peer-reviewed publications or personal communications from the originators. Please refer to references indicated for further information. For general protocol recommendations, please visit <u>www.bio-</u>							
	rad-antibodies.com/proto							
		Yes	No	Not Determined	Suggested Dilution			
	Immunohistology - Frozen			•				
	Immunohistology - Paraffin							
	ELISA	•						
	Western Blotting			•				
	Where this product has not been tested for use in a particular technique this does not necessarily exclude its use in such procedures. Suggested working dilutions are given as							
	system using appropriate negative/positive controls.							
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Target Species	Viral							
Product Form	Recombinant Protein - lic	quid						
Buffer Solution	20mM Tris							
	8M Urea							
	10mM beta-Mercaptoetha	anol						
	Tornin beta-mercaptoeth							
Preservative Stabilisers	See Buffer solution.							
Approx. Protein Concentrations	Total protein concentratic	on 0.5 mg/	/ml					
Product Information	Racombinant Hepatitis corresponding to amino a encodes ORF3 (Open re	acids 92-1	23 of the	Hepatitis E ORF3 anti	gen.This region			

		structural/capsid proteins. The fusion partner is beta-Galactosidase.							
		•	ORF1 encodes	RNA virus with three overlappin 2 & 3 encode structural					
Storage		Storage This pro denature		reezing and thawing as this ma itate we recommend					
Guarante	90	12 mont	hs from date o						
Health A Informat	nd Safety ion	Material Safety Datasheet documentation #10159 available at: 10159: <u>https://www.bio-rad-antibodies.com/uploads/MSDS/10159.pdf</u>							
Regulatory		For rese	arch purposes						
orth & South merica	Tel: +1 800 265 Fax: +1 919 878 Email: antibody_	3751	Worldwide o-rad.com	Tel: +44 (0)1865 852 700 Fax: +44 (0)1865 852 739 Email: antibody_sales_uk@bic	Europe	Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.cor			
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