# abcam

### Product datasheet

## Rabbit Anti-Horse IgG+IgM+IgA H&L (HRP) ab8533

Overview		
Product name	Rabbit Anti-Horse IgG+IgM+IgA H&L (HRP)	
Host species	Rabbit	
Target species	Horse	
Specificity	Antibodies were raised in rabbit to Horse IgG, IgM and IgA	
Tested applications	Suitable for: ELISA, Dot blot	
Conjugation	HRP	
Properties		
Form	Liquid	
Storage instructions	Shipped at 4°C. Store at +4°C.	
Storage buffer	pH: 7.50 Constituents: 0.164% Sodium phosphate, 50% Glycerol (glycerin, glycerine), 0.58% Sodium chloride	
Purity	Immunogen affinity purified	
Purification notes	Specific antibodies were absorpted by incubation with Sepharose-bound Horse immunoglobulins. Specific antibodies were eluted by acidic buffer at pH 2.5 followed by neutralisation and dialysis. After repeated binding with immobilized Horse immunoglobulins a minimum of 65% protein bound.	
Conjugation notes	The purified polyclonal was conjugated to horseradish peroxidase according to the periodate method followed by gel-filtration and ion-exchange chromatography to clear unbound conjugate.	
Clonality	Polyclonal	

#### Applications

The Abpromise guaranteeOur Abpromise guaranteecovers the use of ab8533 in the following tested applications.The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
ELISA		

Application	Abreviews	Notes	
Dot blot			
Application notes Recommended dilution as secondary antibody in ELISA is 1:1000.			

Recommended dilution as secondary antibody in dot-blotting is 1:100.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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