

## Antibody Modifications

Davids Biotechnologie GmbH  
Röntgenstraße 3  
D-93055 Regensburg  
Germany

Your address

Name

Company

Street

City/Country

Tel – Fax

Email

DESCRIPTION	CAT.NO.	Price EURO	AMOUNT	Complete EURO
<b>FRAGMENTATION</b>				
Fragmentation of IgG (up to 10 mg) - Papain Fab (55kDa)	P901	295,00		
Fragmentation of IgG (up to 10 mg) - Pepsin F(ab)2 (110 kDa)	P902	295,00		
Fragmentation of IgG/IgY (up to 10 mg) - Pepsin F(ab)2 (110 kDa)	P903	295,00		
<b>CONJUGATION: DYE, ENZYME AND MORE</b>				
FITC conjugation for up to 10 mg IgG	P801	249,00		
RhodaminB conjugation for up to 10 mg IgG	P802	295,00		
Biotin conjugation for up to 10 mg IgG	P803	329,00		
Alkaline Phosphatase conjugation for up to 2 mg IgG	P804	300,00		
HRP conjugation for up to 10 mg IgG	P805	295,00		
Conjugation of a peptide to a carrier molecule like KLH, Ovalbumin, BSA or Dextran	P806	68,00		
Binding of small molecules to purified serum proteins for an immunization with non-modified antigens	P807	105,00		
<b>Total</b>				

Prices are indicated in € without VAT and excl. shipping costs (26 €). EU orders: tax free (reverse charge art196MwStSystRL).