

Davids Biotechnologie GmbH  
 Röntgenstrasse 3  
 D-93055 Regensburg  
 Germany

Name: \_\_\_\_\_  
 Company: \_\_\_\_\_  
 PLZ/City: \_\_\_\_\_  
 Street: \_\_\_\_\_  
 City / Country: \_\_\_\_\_  
 Tel/Fax \_\_\_\_\_  
 email: \_\_\_\_\_  
 Customer No: \_\_\_\_\_

Description	Cat.No	Cat.price EURO	Amount	Complete EURO
<b>Polyclonal chicken egg yolk antibodies</b>				
One hen complete package	A001	368,00		
Two hen complete package	A001-2	595,00		
Peptide package	P101	313,00		
Affinity purification from up to 20 immuno eggss	R007	189,00		
Purification to PrepII from up to 20 ml immuno eggs	R003	189,00		
Purification to PrepIII from up to 80 ml of serum	R004-ch	489,00		
Additonal collection and DabioPrepI purification	A013	98,00		
SDS-page gel preparation for immunization	A703	34,00		
SDS-page gel elektroelution of proteins >30 kDa	R018	98,00		
<b>Related services</b>				
Blocking Solution 1 x 50 ml	D303-50	34,00		
Incubation Solution 5 x concentrated 50/250 ml	D302-50	34,00		
Spleen cell isolation from immunized hen. -80oC	N101-ch	98,00		
Conjugation of IgG to Biotin	P803	168,00		
Conjugation of IgG to FITC	P801	168,00		
Conjugation of IgG to HRP	P805	248,00		
Fragmentation of IgG with Pepsin (F(ab)2 (110 kDa) from up to 10 mg IgG	P902-ch	233,00		
Anti-Egg-yolk IgG Beads, 0,3 ml	P075.003	89,00		
Anti-Egg-yolk IgG Beads, 1,0 ml	P075.010	168,00		

Date/ Signature