



## ***DB130: Ovalbumin (FL12)***

### **Background:**

Ovalbumin is a glycoprotein with molecular weight of 45 kDa. The molecule consists of a polypeptide with up to two phosphate groups per mole and a side chain of mannose and glucosamine residues.

### **Origin:**

Ovalbumin (FL12) is provided as an affinity purified rabbit polyclonal that has been raised against highly purified chicken egg albumin .

### **Product Details:**

200 µg/ml rabbit polyclonal IgG in 1 ml PBS containing 0.1 % sodium azide and 0.2% gelatin.

### **Specificity:**

Ovalbumin (FL12) DB130 forms a single precipitin arc with purified chicken egg white ovalbumin when assayed by immunoelectrophoresis. It is suitable for all ELISA and blotting procedures. Recommended starting dilution for Western Blotting is 1:400.

### **Storage:**

Store this product at 4° C, do not freeze. The product is stable for one year from the date of shipment.