

## AP-StabilPLUS™

**Cat. no.:** 4540

**Lot. no.:**

**Date of manufacture:**

**Exp. Date:**

**Analysis:** Dilution: The buffer is analyzed by dilution of Rabbit anti human IgG-AP.  
The diluted conjugates are placed at 4 and 37°C for one week and analyzed for activity and Non Specific Binding.  
Activity: The activity is determined in a 2-layer ELISA. First layer is a standard human serum dilution. Second layer is Rabbit anti human IgG-AP diluted in AP-StabilPLUS.  
100 µl pNPP substrate is added to each well and incubated for 30 minutes. The reaction is stopped by addition of 100 µl 1,0 M NaOH. The absorbance is read at 405 nm.

**Specifications:** The average NSB signal must be <0.200 abs.  
Color: Clear solution with no distinct colour.  
pH: 6,60 - 7,00

**Results:** Activity :  
NSB :  
pH :  
Colour :

**Storage:** Short term storage: Ambient; protected from light.  
Long term storage: 4°C; protected from light.

**Performed by:** Date : Sign. :

**Approved by:** Date : Sign. :