

Antibody Stabilizer

Stabilizer for long-term storage of proteins and antibodies in solution

trouble-free long-term storage!

Stabilizer based on **PBS or TRIS** buffer

Antibody Stabilizer contains additives for conservation of structure of proteins and antibodies in solution.

For long-term storage at 4°C.



Antibody Stabilizer

Antibody Stabilizer conserves the structure of proteins and antibodies. Thus proteins and antibodies are prevented from losing functionality by storage. Just dissolve proteins or antibodies with Antibody Stabilizer for storage in the refrigerator.

You can also use Antibody Stabilizer for storage of coated ELISA plates.

After blocking add Antibody Stabilizer to the coated plates.

In this manner treated plates can be stored for a longer time in the refrigerator.

Ready-to-use

composition:	Stabilizer based on PBS or Stabilizer based on TRIS
pH-value:	pH 7,4 or pH 7,2
preservative:	contains 0,005% Thimerosal
storage:	shelf life at -20 °C, 2 years shelf life at 2-8 °C, 1 year

For research use only, not for diagnostic use

available	
packaging size:	Antibody Stabilizer based on PBS
	50 ml order number 131050
	125 ml order number 131125
	Antibody Stabilizer based on TRIS
	50 ml order number 130050
	125 ml order number 130125