

BlueCap Antibody Stabilizer based on TRIS

Product description

pH-value:	pH 7.2 ± 0.2
Preservative:	contains 0.1% ProClin® 300
Storage:	shelf life at –20 °C: 2 years - tolerates repeated freezing and thawing cycles shelf life at 2 – 8 °C: 1 year

For research use only, not for diagnostic use

Available

Package sizes:	50 ml	order no.	S208.050
	125 ml	order no.	S208.125
	500 ml	order no.	S208.500

Instructions for use

Antibody Stabilizer is made for long-term storage of proteins and antibodies at 2 – 8 °C in solution.

Antibody Stabilizer contains additives for conservation of structure of proteins and antibodies in solution. Thus proteins and antibodies are prevented from losing functionality by storage.

Immediately before using *Antibody Stabilizer* should be mixed thoroughly.
Just dissolve proteins or antibodies with *Antibody Stabilizer* for storage in the refrigerator.

Stability of proteins and antibodies differs significantly from case to case. Stability depends on characteristics and concentration of the used proteins and antibodies. Thus it can't be predicted generally. User has to test it therefore with its own proteins or antibodies.

Antibody Stabilizer is ready-to-use.

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