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PRODUCT SPECIFICATION

Product No.	ATRX-07
Product description:	Antibody to Human Thioredoxin 1 (goat) biotinylated
Lot No.	1
Specifications:	<p>The gamma globulin fraction from goat, immunized with recombinant human thioredoxin 1 (Trx1) was affinity purified on a column of human Trx1.</p> <p>Each ampoule (168 µl) contains 100µg of antibody in 50 mM Tris-HCl, 1 mM EDTA, 15 mM sodium azide, pH 7.5. The preparation (0.595 mg/ml) comprises inhibitory as well as non-inhibitory antibodies and is useful for ELISA applications. The product inhibits 5 µM of human thioredoxin in an insulin disulfide reduction assay (see Holmgren A. and Björnstedt, M. (1995) <i>Methods Enzymol</i>, 252, 199-202).</p>
Reference:	Sahlin, L. et al. (2000) <i>Molecular Human Reproduction</i> , 6, 60-67.
Storage:	Keep at +4°C
Examples of use:	Good for Western blotting. Good for Immunohistochemistry. ELISA

NOTE! During shipment, the contents of the antibody ampoule may have been redistributed on the inner walls. Before opening the screw-cap of the antibody tube, we recommend to centrifuge the tube shortly, in order to recover liquid from tube cap and walls.