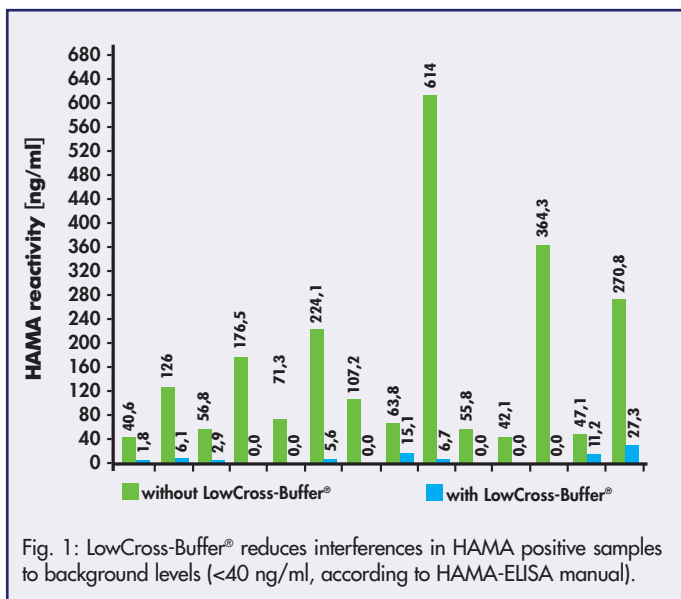


# LowCross-HRP®

For one-step incubation assays with high precision. Combine user-friendliness and reliability in your immunoassays!

- assay-diluent for one-step incubation assays
- peroxidase conjugate stabilizer
- substitute for HAMA blocker

In one-step incubation assays the specimen is incubated directly with the detector conjugate saving additional washing steps. This is very convenient and enables for very fast assay protocols in comparison to sequential procedures. Unfortunately this significantly increases the risk of interference, matrix effects and problems due to HAMAs (human anti-mouse antibodies) and rheumatoid factors. For this reason reliability suffers in favor of user-friendliness. LowCross-HRP® solves this problem. LowCross-HRP® enables assays with the highest reliability and robustness by minimising interference. At the same time LowCross-HRP® is a premium stabilizer for peroxidase conjugates. Therefore conjugates can be stored directly in very low ready-to-use concentrations. Thus convenience and reliability are no longer incompatible. In future your assays can be part of a new generation of ELISA, which combine user-friendliness and reliability. Test it for yourself!

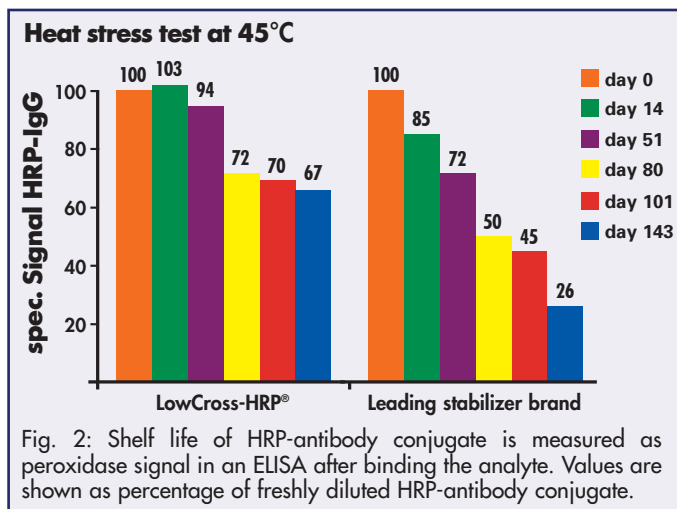


## Ready-to-use

LowCross-HRP® can substitute both for your HRP-conjugate enzyme stabilizer and HAMA-blocker for greater cost effectiveness and user convenience. Requests for bulk quantities are welcomed from manufacturers of assay kits.

**Preservative:** contains 0.1% ProClin® 300

**Available package sizes:** 50 ml order number 200 050  
125 ml order number 200 125  
500 ml order number 200 500



**CANDOR**  
Bioscience GmbH  
www.candor-bioscience.com

- optimising immunoassays
- ready-to-use buffers
- DIN EN ISO 9001 certified