



CANDOR Starter Package IHC

For Immunohistochemistry

CANDOR Starter Package IHC Small (order number: 600 011)

contains:

- 50 ml LowCross-Buffer®
- 50 ml The Blocking Solution
- 125 ml Washing Buffer TRIS IHC 10x

CANDOR Starter Package IHC Large (order number: 600 012)

contains:

- 125 ml LowCross-Buffer®
- 125 ml The Blocking Solution
- 125 ml Washing Buffer TRIS IHC 10x

LowCross-Buffer®

LowCross-Buffer® is an antibody- and sample buffer for immunoassays. It's designed for minimising nonspecific binding, cross-reactivities and matrix effects in immunoassays.

The Blocking Solution

The Blocking Solution inhibits nonspecific and unwanted binding to surfaces. The Blocking Solution saturates free surface binding sites (for example on microtiter plates, Western blotting membranes or slides) avoiding undesirable binding of analytes or detection antibodies to surfaces. This leads to significantly reduced background and improved sensitivity of the assay. The active constituent of The Blocking Solution is based on a chemically modified, highly purified casein.

Washing Buffer TRIS IHC 10x concentrate

Washing Buffer TRIS IHC (without Tween or other detergents) is for use in immunohistochemistry. Washing steps are needed to remove unbound and excessive components which are able to interfere with the assay.

For instructions for use please follow the package inserts of the three products.

ProClin is a registered trademark of Rohm and Haas.

LowCross-Buffer is a registered trademark of CANDOR Bioscience GmbH.

The included products are available separately in the following package sizes:

LowCross-Buffer®

- 50 ml order number: 100 050
- 125 ml order number: 100 125
- 500 ml order number: 100 500

The Blocking Solution

- 50 ml order number: 110 050
- 125 ml order number: 110 125
- 500 ml order number: 110 500

Washing Buffer TRIS IHC 10x

- 500 ml order number: 146 500

For further information please visit www.candor-bioscience.com.