

Bond Polymer Refine Red Detection Leica Biosystems

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BOND Polymer Refine Red Detection is an IVD labeled red detection system for the automated BOND system. BOND Polymer Refine Red Detection is biotin-free, utilizing alkaline phosphatase (AP)-linked compact polymers to provide enhanced tissue penetration and unsurpassed reagent sensitivity. It contains post primary, polymer reagent, Fast Red chromogen, and hematoxylin counterstain and is supplied in a convenient, ready-to-use format.

BOND Fast Red Chromogen Detection Kit - Polymer Refine ...

Product ID:bond-polymer-refine-detection. A state-of-the-art Compact Polymer detection system for use in both immunohistochemistry and chromogenic in situ hybridization. Small multifunctional linkers enhance tissue penetration, producing unsurpassed sensitivity. The system is biotin-free.

BOND Polymer Refine Detection - Leica Biosystems

Bond Polymer Refine Red Detection is a biotin-free, polymeric alkaline phosphatase (AP)-linker antibody conjugate system for the detection of tissue-bound mouse and rabbit IgG and some mouse IgM...

Class 2 Device Recall BOND Polymer Refine Red Detection

Recall of Bond Polymer Refine Red Detection According to L'Agence nationale de sécurité du médicament et des produits de santé (ANSM), this recall involved a device in France that was produced by Leica.

Recall of Bond Polymer Refine Red Detection

bond polymer refine red detection leica biosystems Author : Lena Osterhagen Interpreting Political Cartoons Activity 19 Answer KeySalon Fundamentals Cosmetology

Bond Polymer Refine Red Detection Leica Biosystems

Download Free Bond Polymer Refine Red Detection Leica BiosystemsBOND Polymer Refine Red Detection is a biotin-free, polymeric alkaline phosphatase (AP)-linker antibody conjugate system for the detection of tissue-bound mouse and rabbit IgG and some mouse IgM primary antibodies. It is intended for staining sections of BOND Polymer Refine Red ...

Bond Polymer Refine Red Detection Leica Biosystems

Leica Biosystems bond polymer refine red detection kit Bond Polymer Refine Red Detection Kit, supplied by Leica Biosystems, used in various techniques. Bioz Stars score: 89/100, based on 324 PubMed citations. ZERO BIAS - scores, article reviews, protocol conditions and more

Bond Polymer Refine Red Detection System | Bioz | Ratings ...

The Bond Polymer Refine Red Detection is especially useful for prostate biopsies, dermatological staining and for melanomas where the presence of melanin can mask DAB staining. The Detection Kit is IVD labeled for clinical use and the bright fuchsia stain of the Fast Red chromogen provides an excellent contrast to DAB, endogenous melanin and hematoxylin counterstains.

Code Red - an Exciting Advance in High-Contrast Clinical ...

Material Safety Data Sheets Bond™ Polymer Refine Red Detection . READ. Issued: 19/08/2010. 6. ACCIDENTAL RELEASE MEASURES. SAFETY DATA SHEET. RED PART A Page 2. Personal precautions: Refer to section 8 of SDS for personal protection details. Turn leaking containers. leak-side up to prevent the escape of liquid. ...

Material Safety Data Sheets Bond™ Polymer Refine Red Detection

Get Free Bond Polymer Refine Red Detection Leica Biosystems

LEICA BOND POLYMER REFINE RED DETECTION (2015-11-16) - Recalls and safety alerts Recalls and alerts more than 4 years old are automatically archived. While this information can still be accessed in the database, it has not been altered or updated since it was archived.

LEICA BOND POLYMER REFINE RED DETECTION (2015-11-16 ...

Leica Bond Polymer Refine Red Detection System. Model / Serial Model: Catalogue: DS9390, Affected: Lots: 22017, 22139 Manufacturer Leica Biosystems Newcastle Ltd. Leica Bond Polymer Refine Red Detection. Model / Serial Model: DS9390, Affected: 41203, 41872 Manufacturer ...

Bond Polymer Refine Red Detection - medicaldevices.icij.org

Bond™ Polymer Refine Red Detection Catalog No: DS9390. DS9390 Page 1. DS9390 Page 2 Intended Use This detection system is for in vitro diagnostic use Bond Polymer Refine Red Detection is a biotin-free, polymeric alkaline phosphatase (AP)-linker antibody conjugate system for the

Bond Polymer Refine Red Detection - biomarker.hu

IHC staining was performed using the Bond Polymer Refine Detection kit or the Bond Polymer Refine Red Detection kit (Leica Biosystems, Buffalo Grove, IL) as described below. .. A goat anti-mouse IgG conjugated with Alexa Fluor 488 (Life Technologies, Grand Island, NY) was used for immunofluorescence.

Bond Polymer Refine Red Detection Kit | Leica Biosystems ...

The BOND RX product* provides the ability to automatically stain slides according to specific protocols in a research laboratory. The product is for research use only and not for use in diagnostic procedures. The product is to be operated by a trained laboratory technician or scientist within the research laboratory.

Leica Biosystems - Customer Release Notes

Before staining, PEG was extracted by decreasing concentrations of ethanol in H₂O. Immunostaining was performed in a Leica BOND-III automated IHC (see Table) with relevant isotype controls, diluted in BOND Primary Antibody Diluent (Leica Microsystems GmbH) and detected with the Bond Polymer Refine Detection kit (Leica Microsystems GmbH) or Bond Polymer Refine Red Detection kit (Leica Microsystems GmbH) according to the manufacturer's protocol. .. Briefly, for detection of Desmin, EMA and ...

Bond Polymer Refine Red Detection Kit | Leica Microsystems ...

Bond Polymer Refine Red Detection DS9390 kits. The common name of the device is detection system for in vitro diagnostic use. The Intended Use states that Bond Polymer Refine Red Detection is a...

Class 2 Device Recall Leica Microsystems Inc

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BOND Polymer Refine Red Detection – DMI Medical USA

Bond Polymer Refine Red Detection is a biotin-free, polymeric alkaline phosphatase (AP)-linker antibody conjugate system for the detection of tissue-bound mouse and rabbit IgG and some mouse IgM primary antibodies. It is intended for staining sections of formalin-fixed, paraffin-embedded tissue on the BOND automated system.

International Medical Devices Database

1: Included in Bond™ Polymer Refine Detection (DS9800). 2: Included in Bond™ Polymer Red Refine Detection (DS9390). 3: Primary antibodies diluted in #8112 SignalStain® Antibody Diluent. Figure 1: Initial Chromogen Pairing. (A) IHC images using FFPE mouse spleen stained with FoxP3 at 1:200 paired with AP-Red and 1:400 paired with DAB.

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