

## Pretreatment Module Deparaffinization And Heat Induced

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### Pretreatment Module Deparaffinization And Heat

Perform Heat Induced Antigen Retrieval (HIER) on formalin fixed paraffin-embedded tissue sections mounted on glass microscope slides with Thermo Scientific Lab Vision PT Module Deparaffinization and Heat-Induced Epitope Retrieval Solutions.

### Réactifs de prétraitement des tissus - Fisher Sci

Overview of Heat-Induced Epitope Retrieval (HIER) Techniques and Devices . Joe Myers, M.S., CT(ASCP) JMyers1@aol.com . Loosely defined, heat-induced epitope retrieval (HIER) is a pretreatment procedure often used prior to immunohistochemistry (IHC) or in situ hybridaization (ISH) procedures to improve staining by modifying the molecular conformation of 'target' proteins through an exposure ...

### Tissue Pretreatment Reagents - Fisher Sci

Formerly sold under the Lab Vision brand, the Thermo Scientific PT Module fully automates simultaneous dewaxing and antigen retrieval of IHC and includes software for producing regulatory reports.

### Tissue Pretreatment Reagents - Fisher Sci

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### Thermo Scientific Lab Vision PT Module Deparaffinization ...

Thermo Scientific™ Lab Vision™ PT Module™ Deparaffinization and Heat-Induced Epitope Retrieval Solutions (100X) Perform Heat Induced Antigen Retrieval (HIER) on formalin fixed paraffin-embedded tissue sections with Thermo Scientific™ Lab Vision™ PT Module™ Epitope Retrieval Solutions.

### Thermo Scientific™ Lab Vision™ PT Module ...

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### Tissue Pretreatment Reagents

Winkel online voor een ruim aanbod Thermo Scientific™ Lab Vision™ PT Module™ Deparaffinization and Heat-Induced Epitope Retrieval Solutions...

### PT Link, Pre-Treatment Module for Tissue Specimens | Agilent

Thermo PT Link Pre-Treatment Module The Thermo PT Link Pre-Treatment Module offers consistent antigen retrieval that optimizes staining consistency for high quality immunohistochemistry. The Thermo PT Link Pre-Treatment Module is an easy-to-use pre-treatment system that allows the entire pre-treatment process of deparaffinization, rehydration and epitope retrieval to be combined into a well ...

### Tissue Pretreatment Reagents - Fisher Sci

PT Link allows the entire pre-treatment process of deparaffinization, rehydration and epitope retrieval to be combined into a well-documented, 3-in-1 specimen preparation procedure. |With PT Link, pathology laboratories can maximize productivity by reducing the number of operations needed in the pre-treatment process, while saving time by using the same slide rack from pre-treatment all the way ...

### Thermo PT Link Pre-Treatment Module | Rankin | Histology ...

PT Module TM Deparaffinization and Heat-Induced Epitope Retrieval Solution (100X) from Lab Vision,This product is designed to deparaffinize and perform Heat Induced Antigen Retrieval (HIER) on formalin fixed paraffin-embedded tissue sections mounted on glass microscope slides. Deparffinization is accomplished by melting the paraffin at the high temperature used in HIER (over 90degrees C) along ...

### Overview of Heat-Induced Epitope Retrieval (HIER ...

Shop online for a wide selection of Thermo Scientific™ Lab Vision™ PT Module™ Deparaffinization and Heat-Induced Epitope Retrieval Solutions...

### Immunohistochemistry Starter System | Thermo Scientific PT Module

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### Tissue Pretreatment Reagents | Fisher Scientific

Perform Heat Induced Antigen Retrieval (HIER) on formalin fixed paraffin-embedded tissue sections mounted on glass microscope slides with Thermo Scientific™ Lab Vision™ PT Module™ Deparaffinization and Heat-Induced Epitope Retrieval Solutions. 100X stock solution; Dilute 100-fold with distilled water before use

### Lab Vision™ PT Module™ Deparaffinization and Heat-Induced ...

Pretreatment Module™ Deparaffinization and Heat-Induced Epitope Retrieval Solution Please note this datasheet has been changed effective Dec 3, 2008 INTENDED USE For In Vitro Diagnostic Use AVAILABILITY: Catalog # Volume PT Module™ Buffer 1 (100X Citrate Buffer, pH 6.0) TA-125-PM1X 125 ml (100X) TA-250-PM1X 250 ml (100X)

### Thermo Scientific™ Lab Vision™ PT Module ...

Fisher Scientific SAS - Boulevard Sébastien Brant - F67403 Illkirch Cedex - France Tél. 03 88 67 14 14 - Fax. 03 88 67 11 68 - fr.fisher@thermofisher.com

### Tissue Pretreatment Reagents - Lab

Tissue Pretreatment Reagents Thermo Scientific™ Lab Vision™ Dewax and HIER Buffer L,M,H (IVD) Thermo Scientific Dewax and Heat Induced Epitope Retrieval (HIER) Buffers simultaneously automate deparaffinization, rehydration and epitope retrieval in the Thermo Scientific PT Module.

### PT Module Deparaffinization and Heat-Induced Epitope ...

Tissue Pretreatment Reagents Thermo Scientific™ Lab Vision™ Citrate Buffer for Heat-Induced Epitope Retrieval (10X) Improve the reactivity of many antibodies in formalin-fixed tissues with the Thermo Scientific™ Lab Vision™ Citrate Buffer for Heat-Induced Epitope Retrieval (10X).

### Thermo Scientific™ Lab Vision™ PT Module ...

Dako PT Link Pre-Treatment Module The Dako PT Link Pre-Treatment Module is an easy-to-use pre-treatment system that optimizes staining consistency. The Dako PT Link allows the entire pre-treatment process of deparaffinization, rehydration and epitope retrieval to be combined into a well-documented, 3-in-1 specimen preparation procedure.

### PT Module TM Deparaffinization and Heat-Induced Epitope ...

PT Module TM Deparaffinization and Heat-Induced Epitope Retrieval Solution (10X) from Lab Vision,This product is designed to deparaffinize and perform Heat Induced Antigen Retrieval (HIER) on formalin fixed paraffin-embedded tissue sections mounted on glass microscope slides. Deparffinization is accomplished by melting the paraffin at the high temperature used in HIER (over 90degrees C) along ...

### PT Module TM Deparaffinization and Heat-Induced Epitope ...

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