



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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## Datasheet

### FFPE FISH PreTreatment Kit 1

**Catalog Number:** KA2375

**Regulatory Status:** For research use only (RUO)

**Product Description:** Pre-treatment is an essential step for effective FISH on Formalin-Fixed Paraffin-Embedded (FFPE) tissue sections. This kit contains key reagents used to pretreat FFPE tissue sections from dewaxing with xylene through proteolytic digestion to help permeabilization of cell membranes to facilitate penetration of fluorescence labeled probes. After proteolytic digestion, proceed the subsequent steps with the FISH assay protocol.

**Applications:** FISH-Ce

(See our web site product page for detailed applications information)

**Protocols:** See our web site at

<http://www.abnova.com/support/protocols.asp> or product page for detailed protocols

**Supplied Product:** Kit content:

1. **1x Paraffin Pretreatment Solution**, 500 mL
2. **Protease (Pepsin)**, 0.5 mL x 10 vials

**Storage Instruction:** After arrival, please store the **Paraffin Pretreatment Solution** at room temperature (RT), and store the **Protease (Pepsin)** at -20°C.

**References:**

1. FGF19 genetic amplification as a potential therapeutic target in lung squamous cell carcinomas. Zhang X, Kong M, Zhang Z, Xu S, Yan F, Wei L, Zhou J. *Thoracic Cancer*. 2017 Sep 14. [Epub ahead of print]
2. Investigation of Molecular Alterations of AKT-3 in Triple Negative Breast Cancer. O'Hurley G, Daly E, O'Grady A, Cummins R, Quinn C, Flanagan L, Pierce A, Fan Y, Lynn MA, Rafferty M, Fitzgerald D, Pont? F, Duffy MJ, Jirstr? K, Kay EW, Gallagher WM. *Histopathology*. 2013 Oct 19. doi: 10.1111/his.12313.