

PRODUCT DATA SHEET

Bioworld Technology CO., Ltd.



Citric Acid Antigen Retrieval Buffer Chromogen

Cat No.: BD5032

Introduction

This product is 20% Citric Acid Antigen Retrieval Buffer Chromogen (0.2M). The pH=6.0±0.1 (0.01M), when it is dissolved in purified water (Chromogen: purified water =1:19). This product is germ free and filtered through a 0.22µm membrane.

Reagents

Citric Acid Antigen Retrieval Buffer Chromogen 250ml

Application

For paraffin section antigen retrieval for Immunohistochemistry (IHC) and Immunofluorescence (IF) experiments.

Storage & Shelf life

Store at 2-8 °C. Each component is stable for up to 12 Months.

Procedure

Dissolve it in purified water (chromogen: purified water =1:19) for use.

NOTE

There may be some crystalline solid in the buffer when it is stored at a low temperature. Take it at RT to make sure there is no crystalline solid when use it.

Research Use

For research use only, not for use in diagnostic procedures.

MADE IN CHINA

Bioworld Technology, Inc.

1660 South Highway 100, Suite 500 St. Louis Park, MN
55416, USA. Email: info@bioworld.com

Tel: 6123263284

Fax: 6122933841

Bioworld technology, co, Ltd.

No 9, weidi road Qixia District Nanjing, 210046,
P, R.China. Email: info@biogot.com

Tel: 0086-025-68037686 Fax: 0086-025-68035151