

## PRODUCT DATA SHEET

Bioworld Technology CO., Ltd.



# EDTA Antigen Retrieval Buffer Chromogen

Cat No.: BD5033

### Introduction

This product is 20\*EDTA Antigen Retrieval Buffer Chromogen (0.2M). The pH=6.0±0.1 (0.01M), when it is dissolved in purify water (Chromogen: purify water =1:19). This product is germ free and filtered through out 0.22um membrane.

### Reagents

EDTA Antigen Retrieval Buffer Chromogen 250ml

### Application

For paraffin section antigen retrieve 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 purify water (chromogen: purify water =1:19) for use.

### NOTE

There may 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**

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