PRODUCT DATA SHEET



Bioworld Technology CO., Ltd.

DAB Chromogen Kit

Cat No.: BD5048

Introduction

This product is prepared for Immunohistochemistry, Immunoblot or Dot Blot in HRP system. The positive cells will be insoluble brown sediment. The insoluble brown sediment is in form of bands or dots.

Reagents

A: DAB buffer(20*) 1.2ml B: Substrate Reagent(20*) 1.2ml C: DAB Chromogen(20*) 1.2ml

Application

Used for IHC and WB Color reaction.

Storage & Shelf life

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

Procedure

- 1. In order add: 850ul deionized water, 50ul DAB buffer (Vial A), 50ul Substrate Reagent (Vial B), 50ul DAB Chromogen (Vial C), mixing vial shortly before incubation. Used in 30 minutes. Solution preservation to avoid light exposure.
- 2. Apply 50-100ul DAB Substrate Reagent to each slides, incubate about 3-5 minutes.
- 3. When sufficient staining has been achieved rinse slides in PBS for 3 minutes for 3 times.

RESEARCH USE

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

Bioworld Technology, Inc.

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

Tel: 6123263284 Fax: 6122933841

MADE IN CHINA

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