# **ROX Reference Dye (50X)**

**RUO** For Research Use Only

**REF** W1100

## **DESCRIPTION**

ROX Reference Dye (50X) is specially formulated for use on Applied Biosystems (ABI) and Stratagene real-time PCR instruments. This inert dye, whose fluorescence does not change during the reaction, may be added to quantitative, real-time PCR reactions to normalize the well-to-well differences that may occur due to artifacts such as pipetting errors or instrument limitations.

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## **KIT CONTENTS**

Contents	W1100
ROX Reference Dye (50X)	1 ml

#### STORAGE BUFFER

20mM Tris-HCl, pH 8.4, 0.5mM EDTA, 0.01% Tween 20

## **STORAGE CONDITIONS**

Upon receipt, store all components at −20°C in a light protective condtion.

Storage at 4°C after thawing for up to 6 months, depending on the expiration date, without showing any reduction in performance.

## **ORDERING INFORMATION**

Product	Cat No.	Package
ROX Reference Dye (50X)	W1100	1 ml

## **Technical Support**



www.wizbiosolution.com

 $\bowtie$  support@wizbiosolution.com

**%** +82 70 7605 5066



Wizbiosolutions Inc. A-802, Woolim Lions Valley 2 Sagimakgol-ro 45beon-gil 14 Jungwon-gu, Seongnam-si 13209 Republic of Korea

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