

## **Product** Data Sheet

## RNA Aptamer Peach sodium

**Cat. No.:** HY-153851

Target: Others
Pathway: Others

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.

RNA Aptamer Peach II

## **BIOLOGICAL ACTIVITY**

Description

RNA Aptamer Peach 🛽 (sodium) has an exceptionally high affinity to TO3-Biotin (TO3-B, red channel, ex: 637 nm, em: 658 nm), and can be used to visualize RNA expression or localization in live cells.

## **REFERENCES**

[1]. Kong KYS, Jeng SCY, Rayyan B, Unrau PJ. RNA Peach and Mango: Orthogonal two-color fluorogenic aptamers distinguish nearly identical ligands [published online ahead of print, 2021 Mar 5]. RNA. 2021;27(5):604-615. doi:10.1261/rna.078493.120

Caution: Product has not been fully validated for medical applications. For research use only.

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA

Screening Libraries

Inhibitors

ies • Proteins