# 5′ TAMRA / 3′ BHQ-2®
# (50 to 70 nmol)

A yield of 1 OD represents approx. 33 µg of single-stranded DNA with an equal distribution of the four bases. This corresponds to approx. 5 nmol (50 µl / 100 µM) of a DNA probe consisting of 20 bases.

## Ordering Information

Order Online »

| | |
|---|---|
| **JBS-FP-126-50** | 50nmol |

## Manuals, SDS & CofA

View Online »

## Handling & Storage

| | |
|---|---|
| **Long Term Storage** | -20°C |
| **Shipping** | Ambient Temperature |

## Regulatory Status

RUO - Research Use Only

## Product Details

| | |
|---|---|
| **Couple Type** | Dye |
| **Emission Maximum** | 579 nm |
| **Excitation Maximum** | 564 nm |


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