

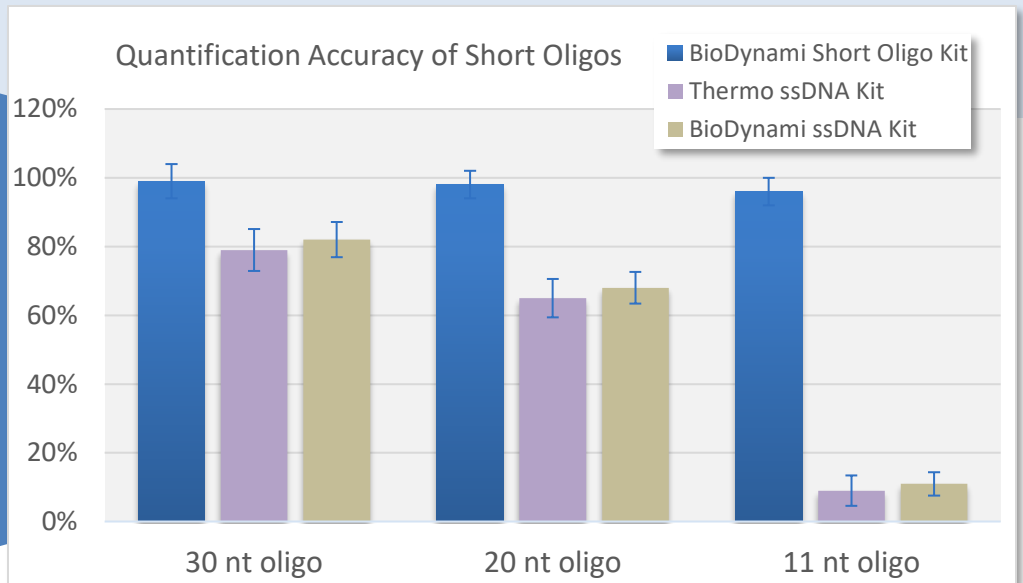
Short Oligo Quantification Kit (for Qubit Fluorometer)

Optimized for use with Qubit fluorometer

Long oligos (>50 nt) can be quantified with ssDNA Quantification kits using a Qubit Fluorometer. However, it is difficult to quantify short oligos (<50 nt) due to the inaccuracy. The **Short Oligo Quantification Kit** is developed for the quantification of short oligos (11 to 50 nt) using a Qubit Fluorometer.

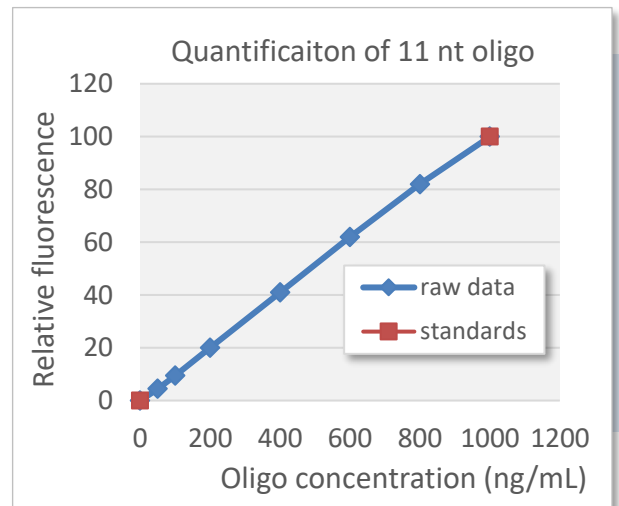
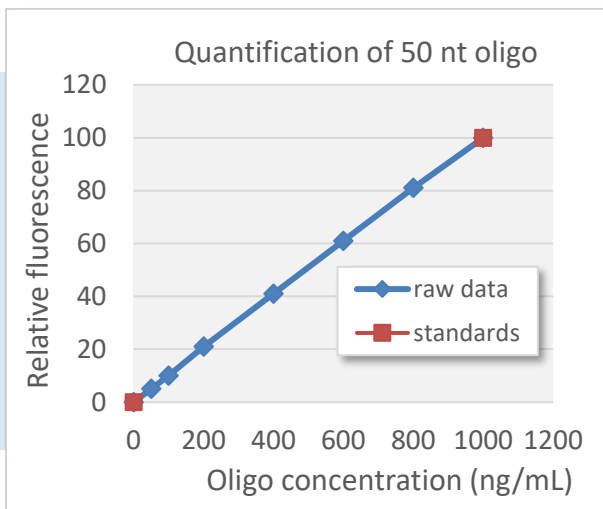
The **only** kit
for short oligos

Quantifies oligos:
11-50 nt



Features

- Quantifies oligos from 11 nt to 50 nt
- Uses the ssDNA assay setting



Product Name	Cat.#
Short Oligo Quantification Kit (For Qubit Fluorometer)	40046

More details at: <https://biodynami.com/product/short-oligo-purification/>



Web: biodynami.com
Tel: (256) 872-0805
Email: support@biodynami.com

Fast
Simple
Affordable
High-Quality

