

## P48T80 Solution

This nanolever can be used with the following **switch**SENSE® *Enzyme chips* as a primer for enzymatic experiments: ENZ-80-1-Y1-X and ENZ-80-1-R1-X.

### Product description

Order Number	<b>cNL-P48T80-500</b> (nanolever sequence T80)
Sequence	5' - GAG TAA CCT GAA GTG TGA GCA TAA AGA GTG ATG TAA CGA GAT AAA GAG - 3'

Material	Cap	Amount	Storage	Comment
cNL-P48T80 (1 µM in TE40 <sup>1</sup> )	yellow	500 µL	-20°C	

For *in vitro* use only.

Avoid many thaw freeze cycles. Please aliquot the nanolever.  
This product has a limited stability, please see expiry date on label.

### Preparation/Immobilization

For one immobilization: Mix 20 µL of cNL-P48T80 (1 µM) with 20 µL TE40 (Order Number BU-TE-40-10).

<sup>1</sup> 10 mM Tris, 40 mM NaCl, 0.05 % Tween20, 50 µM EDTA, 50 µM EGTA

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### Order Information

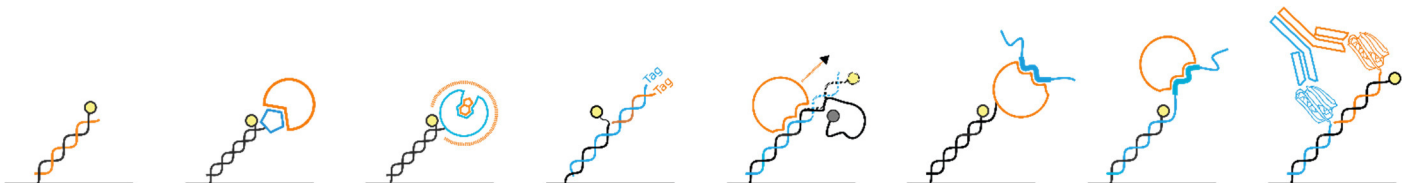
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**switchSENSE®** is a proprietary measurement technology by Dynamic Biosensors GmbH. Instruments and biochips are engineered and manufactured in Germany.

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