

cNL-B96 Solution

This nanolever can be used with the following **switch**SENSE® *Multi-purpose chips* as a reference cNL for kinetic experiments: MPC-96-1-Y1-X, MPC-96-1-R1-X, MPC-96-2-Y1-X, MPC-96-2-R1-X, MPC2-96-2-G1R1-X and MP3-96-2-G1R1-X.

Product description

| | |
|--------------|---|
| Order Number | cNL-B96-500 (nanolever sequence B96) |
| Sequence | 5'- ATC AGG AAC TAC AGG GTG CCC TAC TTG CTC TCG GAG GTA CTG TAA CTA ATC AGC GTT CGA TGC TTC CGA CTA ATC AGC CAT ATC AGC TTA CGA CTA - 3' |

| Material | Cap | Amount | Storage | Comment |
|--------------------------------------|--------|--------|---------|---------|
| cNL-B96 (1 µM in TE40 ¹) | 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.

¹ 10 mM Tris, 40 mM NaCl, 0.05 % Tween20, 50 µM EDTA, 50 µM EGTA

Contact

Dynamic Biosensors GmbH

Perchtinger Str. 8/10
81379 Munich
Germany

Phone: +49 89 89 74 544 0

Dynamic Biosensors Inc.

300 Trade Center, Suite 1400
Woburn, MA 01801
USA

Phone: +1 781 404 6126

Order Information

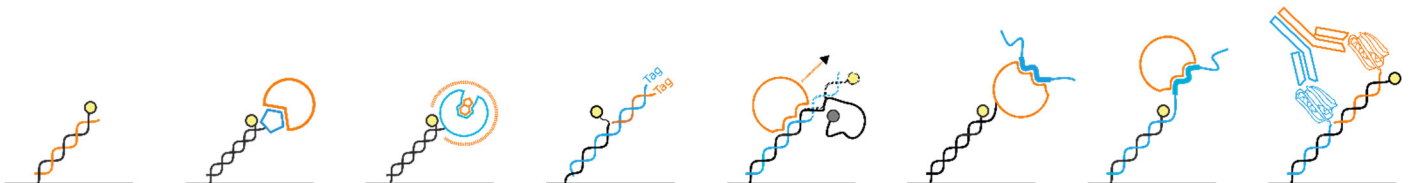
Phone: +49 89 89 74 544 0

Email: order@dynamic-biosensors.com

Technical Support

Phone: +49 89 89 74 544 66

Email: support@dynamic-biosensors.com



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

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