

QGF solution for green fluorophore

This nanolever can be used with the following **switch**SENSE® *Multi-purpose chips* as a complementary nanolever modified with a green fluorophore quencher molecule: MPC2-48-2-G1R1-X.

Product description

Order Number **cNL-QGF-B48-500** (nanolever sequence B48)

Sequence 5'- ATC AGC GTT CGA TGC TTC CGA CTA ATC AGC CAT ATC AGC TTA CGA CTA -3'

Material	Cap	Amount	Storage	Comment
cNL-QGF-B48 (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

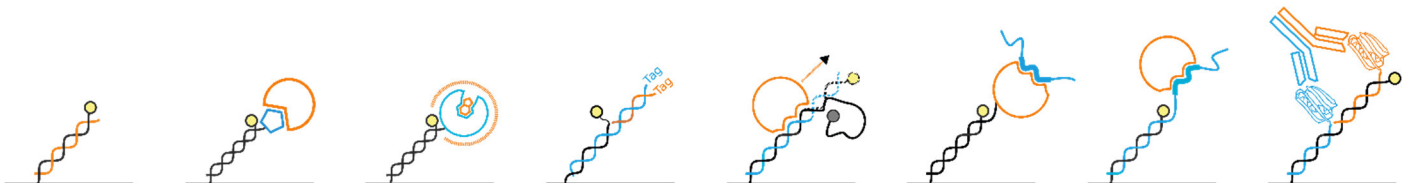
Phone: +49 89 89 74 544 0

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.

©2023 Dynamic Biosensors GmbH | Dynamic Biosensors Inc. All rights reserved.