

## 10x Buffer TE140 pH 7.4

After dilution this buffer is intended for use as a running buffer for the **heliX**<sup>®</sup> and DRX series.

### Product Description

Order Number **BU-TE-140-10**

Material	Amount	Storage	Comment
10x Buffer TE140 pH 7.4 (100 mM Tris, 1.4 M NaCl, 500 µM EDTA, 500 µM EGTA and 0.5 % Tween20; 0.2 µm sterile filtered)	50 mL	2-8°C	

For *in vitro* use only.

This product has a limited stability, please see expiry date on label.

### Preparation

Dilute 10x Buffer TE140 pH 7.4 with deionized, 0.2 µm filtered water by mixing the complete solution (50 mL) with 450 mL ultrapure water. After dilution TE140 Buffer is ready for use (10 mM Tris pH 7.4, 140 mM NaCl, 50 µM EDTA, 50 µM EGTA and 0.05 % Tween20).

The diluted buffer should be stored at 2-8°C.

## 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**

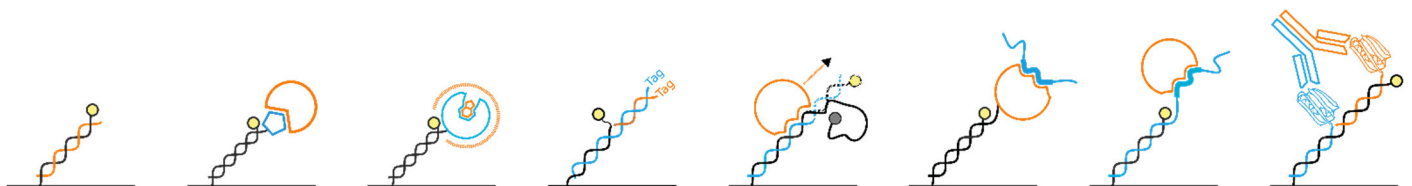
Phone: +49 89 89 74 544 0

Email: [order@dynamic-biosensors.com](mailto:order@dynamic-biosensors.com)

### **Technical Support**

Phone: +49 89 89 74 544 66

Email: [support@dynamic-biosensors.com](mailto: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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