

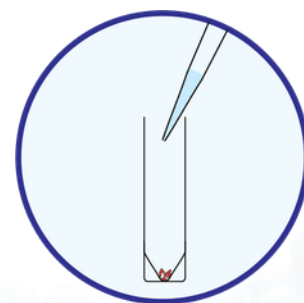
oYo-Link® Quick Reference Guide

for site-specific antibody labeling

1

Reconstitute oYo-Link® in ddH₂O

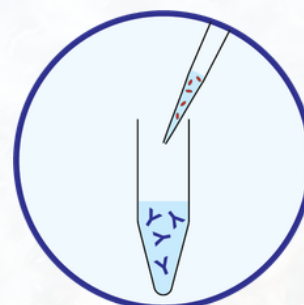
(Please refer to the specification sheet included with your order for volume details. Note that some products are supplied in suspension form and do not require reconstitution)



2

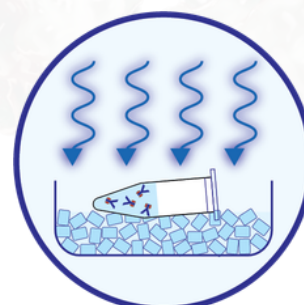
Add oYo-Link® to antibody (1 µL oYo-Link per 1 µg antibody).

(Store unused oYo-Link® for later use)



3

Illuminate oYo-Link®-antibody mixture (2 hours, 365nm) on ice or at 4°C.



4

Site-specifically labeled antibody ready for use in your application.

(Recommended: Add 5 mM EDTA to the final storage buffer after conjugation. For sensitive applications, additional purification may be required - see our website for details on our oYo-Capture™ purification product)

