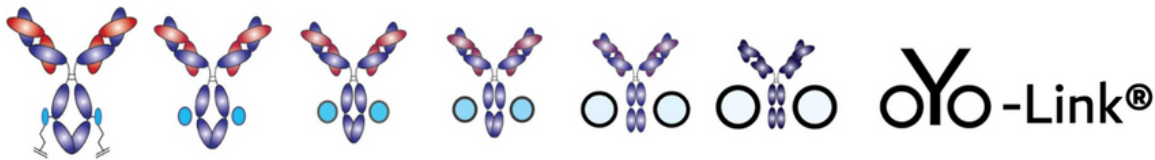


oYo-Link® Antibody Labeling Technology



Simple, Fast, and Site-Specific.

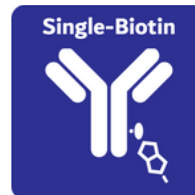
Antibody-Drug Conjugates



Oligonucleotides



Biotin



Click Chemistry



And More Products!

Products

Oligonucleotide Conjugation

Click-Chemistry & Chemical

Conjugations

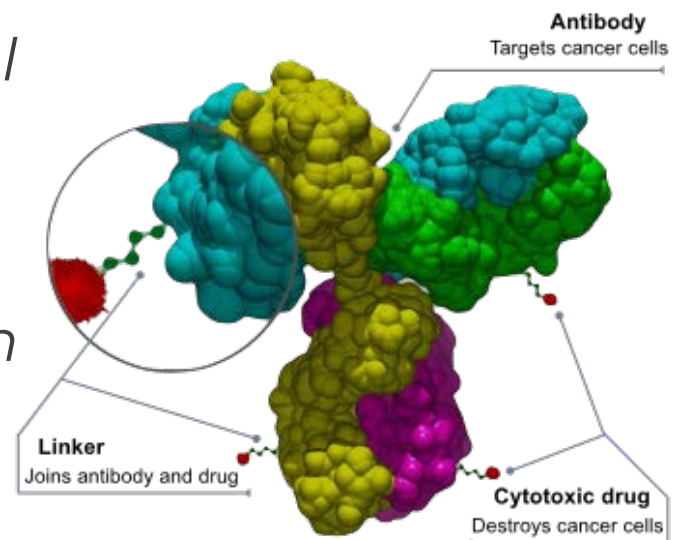
Epitope Tags

Antibody Drug Conjugation

Surface Immobilization

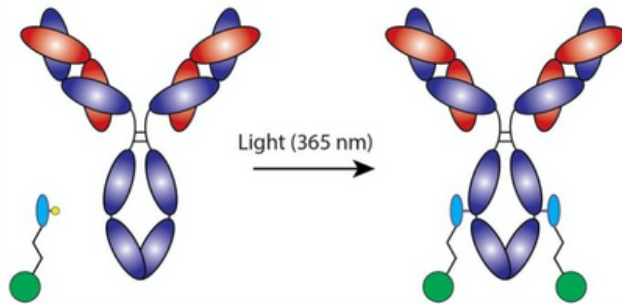
MNase Conjugation

LED Photo-crosslinking Device



oYo-Link® Antibody Labeling Technology

Simple, Fast, and Site-Specific.



oYo-Link® antibody labeling technology enables quick and easy, site-specific labeling of almost any “off-the-shelf” antibody with biotin, click chemistry tags (e.g. azide, DBCO, tetrazine), enzymes (e.g. MNase), oligonucleotides, drugs and more!

The entire procedure requires just two steps and less than 30 seconds of hands-on time. The labeling is complete in just 2 hours.

Why oYo-Link® ?

- Easy and rapid labeling with <30 secs hands-on time
- Site-specific labeling to the Fc region - no loss in antibody functionality or batch-to-batch variability
- Label as little as 1 µg of antibody at a time and in diluted antibody solutions – 50 µg/mL
- Highly efficient labeling resulting in homogeneous conjugates with 1 to 2 labels per antibody.
- No purification steps; 100% sample recovery – no wasting of expensive samples

