

SiteClick™ sDIBO Alkyne for SiteClick™ Antibody Labeling

Cat. Nos. C20027, C20028, C20029, C20030, C20031, C20032, C20034, S10902, S10903, S10904, S10906, S10907, S10908, S10909, S10911

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Rev. C.0

Storage

Store desiccated and protected from light at 2–8°C. **Do not freeze.** When stored as directed, the product is stable for at least 6 months.

Materials needed, but not provided

- Azido-modified antibody (100 µg–5 mg in azide-free buffer)
- Tris or PBS buffer for the optional purification step

Product use

Use the SiteClick™ sDIBO Alkyne labels in conjunction with the SiteClick™ Antibody Azido Modification Kit (Cat. Nos. S10900, S10901, S20026) or with engineered antibodies containing azido moieties.

For instructions on how to conjugate SiteClick™ sDIBO Alkyne labels to azido-modified antibodies, refer to the user guide on the product page at thermofisher.com.

Time required

- Conjugation step: 5 minutes hands-on, then overnight incubation
- Purification step: 1 hour hands-on

Important Licensing Information: These products may be covered by one or more Limited Use Label Licenses. By use of these products you accept the terms and conditions of all applicable Limited Use Label Licenses.

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