

## Acris Antibodies' new Conjugation Kits

# Link-A-Light® Conjugation Kits Quick & Easy!



Acris Antibodies Link-A-Light conjugation kits allow you to quickly conjugate antibodies for the use in multiple applications.

- ▶ Very short hands-on time (30 seconds to a few minutes)
- ▶ Reaction completed after 3 h at RT
- ▶ Useful from low amounts to bulk quantities
- ▶ No need to purify the labeled end-product

Using labeled antibodies reduces unspecific binding of secondary antibodies and the time and cost needed for your applications. Furthermore, labeled antibodies allow you to perform assays with multiple targets. These assays, e.g. co-localisation studies in IHC, were before limited due to the need for different secondary antibodies.

The labeling reaction will be completed after 3 hours at room temperature (20-25°C) but a longer incubation time will not effect the quality of the end product. You can set up reactions overnight at room temperature and use the conjugate first thing the next morning.

There is nearly no loss of antibody due to this advanced one-step procedure. Reactions are highly efficient and the kits are designed to give a low level of free label at the end of the reaction. No separation steps are required. This avoids the usual losses on columns, dilution of samples and further losses upon concentration of the material.

### Only little labeled antibody needed?

Label as low as 10 µg of antibody with Acris Antibodies Link-A-Light kits and use the residual antibody with different labels or unconjugated!

Even though our Link-A-Light kits are ideal for small amounts of antibody labeling, up-scaling is no problem. The standard packs address the need for antibody labeling to be performed on a µg to mg scale, but lyophilised material can be provided in larger quantities if necessary.

Have a look at [www.acris-antibodies.com](http://www.acris-antibodies.com) for our full range of labeling kits.

Name	Quantity	Catalog-No.
<b>Link-A-Light AP Conjugation Kit</b>		
	3 x 10 µg	<a href="#">AC002-001</a>
	1 x 100 µg	<a href="#">AC002-002</a>
	3 x 100 µg	<a href="#">AC002-003</a>
	1 mg	<a href="#">AC002-004</a>
<b>Link-A-Light Biotin Conjugation Kit</b>		
Type A	20 µg Ab°	<a href="#">AC043-001</a>
Type A	200 µg Ab°	<a href="#">AC043-002</a>
Type A	2 mg Ab°	<a href="#">AC043-003</a>
Type B	20 µg Ab°	<a href="#">AC044-001</a>
Type B	200 µg Ab°	<a href="#">AC044-002</a>
Type B	2 mg Ab°	<a href="#">AC044-003</a>
<b>Link-A-Light Fluorescein Conjugation Kit</b>		
	10 - 20 µg Ab°	<a href="#">AC007-001</a>
	100 - 200 µg Ab°	<a href="#">AC007-002</a>
	1 - 2 mg Ab°	<a href="#">AC007-003</a>
<b>Link-A-Light HRP Conjugation Kit</b>		
	3 x 10 µg	<a href="#">AC001-001</a>
	1 x 100 µg	<a href="#">AC001-002</a>
	3 x 100 µg	<a href="#">AC001-003</a>
	1 x 1 mg	<a href="#">AC001-004</a>
	5 x 1 mg	<a href="#">AC001-005</a>
	5 mg	<a href="#">AC001-006</a>
<b>Link-A-Light R-Phycoerythrin (R-PE) Conjugation Kit</b>		
	3 x 10 µg	<a href="#">AC004-001</a>
	1 x 100 µg	<a href="#">AC004-002</a>
	3 x 100 µg	<a href="#">AC004-003</a>
	1mg	<a href="#">AC004-004</a>

\* Does not apply to bulk orders; No additional discounts apply  
° Antibody scale