

## Cool Blue Light Experiment Kit: Chemiluminescence

It can be found online in various places, including sometimes on eBay.

These are the places that I have found it for sale on the web. I have not tried to purchase anything from any of these vendors. Shipping cost varies with vendor.

**1. Sargent-Welch, \$7.50 per kit**

[http://www.sargentwelch.com/product.asp\\_Q\\_pn\\_E\\_WLC9854\\_EA\\_A\\_Cool+Blue+Light\\_E](http://www.sargentwelch.com/product.asp_Q_pn_E_WLC9854_EA_A_Cool+Blue+Light_E)

**2. Nasco Science, \$8.25**

<http://www.enasco.com/product/SB31106M>

**3. American Science and Surplus, \$8.95 per kit**

<http://www.sciplus.com/singleItem.cfm/terms/2088/cartLogFrom/froogle>

**4. Home Science Tools, \$8.95 per kit**

[http://www.hometrainingtools.com/product\\_categories/187/products/3231-cool-blue-light-experiment-kit](http://www.hometrainingtools.com/product_categories/187/products/3231-cool-blue-light-experiment-kit)

**5. Science Art & More, Inc., \$8.95 per kit**

<http://www.scienceartandmore.com/index.asp?PageAction=VIEWPROD&ProdID=709>

**6. Edmund Scientific's, \$9.95 per kit**

<http://scientificsonline.com/product.asp?pn=3053439&sid=2008FS&eid=2008FS&mr:trackingCode=803E0B5E-1912-DD11-AD5F-000423C27502&mr:referralID=NA&bhcd2=1209157692>

**7. Online Science Mall, \$9.95 per kit** (Contains luminol mixture (5g), perborate mixture (5 g), copper sulfate (2 g), pipet, stirrers, scoop, spoon, cups and instructions. (Individual Size))

<http://www.onlinesciencemall.com/Shop/Control/Product/fp/SFV/30852/vpid/1787542/rid/126318/vpcsid/0>

**OR**

**\$39.95 per classroom sized kit** (Contains luminol mixture (25g), perborate mixture (25 g), copper sulfate (10 g), pipets, stirrers, scoops, spoons, cups, instructions and student experiment sheets. (Classroom Size)(5x the amount of the individual size))

<http://www.onlinesciencemall.com/Shop/Control/Product/fp/SFV/30852/vpid/1786799/rid/126318/vpcsid/0>