

Reinheit und Preisvergleiche **

| L-7962 LY-294002 | | | | | | | | | | | | | |
|------------------------------|---------------|---------------|--------|--------|------|--------|--------|-----------------|-------|-----------------|-------|-----------------|-------------|
| Preise in Euro (€) | | | | | | | | | | | | | |
| Firma | Kat.-Nr. | Reinheitsgrad | 500 µg | 615 µg | 1 mg | 1.5 mg | 2.5 mg | 5 mg | 10 mg | 25 mg | 50 mg | 100 mg | 300 mg |
| LC Labs | L-7962 | 99 % | | | | | | 32 | | 131 | | 436 | 1021 |
| Calbiochem | 440202 | 98 % | | | | | | 136 | | | | | |
| Sigma | L9908 | 98 % | | | 58 | | | 178 | | | | | |
| Biomol | ST-420 | 99 % | | | | | | 111 | | 442 | | | |
| Tocris | 1130 | 99 % | | | | | | 92 | | 409 | | | |
| AG Scientific | L1023AG | none | | | | | | 71 | | 228 | | | |
| Alexis | 270-038 | 99 % | | | 32 | | | 75 | | 295 | | | |
| Alomone | L-300 | 99 % | | | 37 | | 112 | 117 | | 468 | | | |
| Upstate Biotech | 19-142 | none | | | 114 | | | | | | | | |
| Cell Signaling | 9901 | none | | | | 58 | | | | | | | |
| Promega | V1201 | none | | | | | | 164 | | | | | |
| Wako | 12-0486 | none | | | | | | 76 | 122 | 270 | | | |
| BioSource | PHZ1144 | none | | | | | | 155 | | | | | |
| Biaffin | PKI-LY294 | 99 % | | | | | | 185 | | | | | |
| Cayman Chemical | 70920 | none | | | | | | 67 | 128 | 302 | 535 | | |
| Gentaur | L300 | none | | | 117 | | | 242 | | 786 | | | |
| Stressgen | HPK-106 | none | | | | | | 149 | | | | | |
| US Biological | L7751 | none | 154 | | 274 | | | 296 | | | | | |
| Jena Bioscience | INH-002 | none | | | 35 | | | | | | | | |
| Euromedex | LL7962 | none | | | | | | 72 | | | | | |
| Invivogen | tlrl-ly29 | none | | | | | | 85 | | | | | |
| SuperArray Bioscience ** | FA-002 | none | | 237 | | | | | | | | | |
| Gencompare | L-7962 | 99 % | | | 32 | | | 87 | | 363 | | | |
| Echelon Biosciences | B-0294-EC | none | | | | | | 80 | | 332 | | | |
| Biotrend | BS0116 | none | | | | | | 76 | | | | | |
| Interchim | Q87570 | none | | | | | | 82 | 157 | 371 | 657 | | |
| Fluorochem | M02055 | none | | | | | | 151 | | 485 | | | |
| Clonagen | L-7962 | none | | | | | | 99 | | 255 | | 733 | |
| Ersparnis bei LC Labs | | | | | | | | 52 - 89% | | 43 - 83% | | 41 - 41% | |

** Unsere Preise sind günstiger als die anderer Firmen, dennoch gibt es keine Kompromisse bei der Qualität. Lesen Sie hier, wie wir das erreichen: [Alles über Produktqualität](#).

Katalogdaten: LC Labs - Current, Calbiochem - Merck website - Feb 2008, Sigma - website - Feb 2008, Biomol - website - Feb 2008, Tocris - website - Feb 2008, AG Scientific - Mobitec website - Feb 2008, Alexis - website - Feb 2008, Alomone - website - Feb 2008, Upstate Biotech - Millipore website - Feb 2008, Cell Signaling - website - Feb 2008, Promega - website - Feb 2008, Wako - website - Feb 2008, BioSource - Invitrogen website - Feb 2008, Biaffin - website - Feb 2008, Cayman Chemical - website - Feb 2008, Gentaur - website - Feb 2008, Stressgen - Biomol website - Feb 2008, US Biological - website - Feb 2008, Jena Bioscience - website - Feb 2008, Euromedex - website - May 2008, Invivogen - website - Feb 2008, SuperArray Bioscience - Biomol website - Feb 2008, Gencompare - website - Feb 2008, Echelon Biosciences - Mobitec website - Feb 2008, Biotrend - website - Feb 2008, Interchim - website - Feb 2008, Fluorochem - website - Feb 2008, Clonagen - website - Feb 2008.

Nach unserem besten Wissen sind die oben angegebenen Preise für die Produkte unserer Konkurrenten zur Zeit korrekt. Bitte teilen Sie uns eventuelle Unstimmigkeiten mit.

** Achtung: Produkt FA-002 von SuperArray Bioscience wird als 200 µl einer 10 mM Lösung angeboten und wurde zur angegebenen Packungsgröße umgerechnet.