

FREE T4 DNA Ligase and QuickStick with Every Comp Cell Order

Added bonus: Every competent cell order now includes SOC Medium!

Cell Type	Bioline				Invitrogen				NEB				Stratagene/Agilent			
	Name and catalog number	Size	Cost	Price per ml	Name and catalog number	Size	Cost	Price per ml	Name and catalog number	Size	Cost	Price per ml	Name and catalog number	Size	Cost	Price per ml
Highest efficiency (>10 ⁹) chemically competent cells	α-Select Gold, BIO-85027	1ml (20x50μl)	\$145	\$145	Top10 One Shot®, C4040-06	2ml (40x50μl)	\$684	\$342	NEB 5-alpha (High Efficiency), C2987H	1ml (20x50μl)	\$176	\$176	XL1-Blue Supercompetent Cells, 200236	1ml (5x0.2ml)	\$196	\$196
Highest efficiency electrocompetent cells	ElectroSHOX, BIO-85038	1ml (10x100μl)	\$220	\$220	ElectroMAX™ DH10B™, 12033015	0.5ml (1x0.5ml)	\$252	\$504	NEB 5-alpha Electrocompetent, C2989K	0.6ml (6x0.1ml)	\$164	\$273	XL1-Blue ElectroCompetent Cells, 200228	0.5ml (1x0.5ml)	\$212	\$424
BL21 and variants (DE3, PLysS, PLysE)	BL21, BIO-85031	1ml (10x100μl)	\$110	\$110	BL21-AI™ One Shot®, C607003	1ml (20x50μl)	\$317	\$317	BL21, C2530H	1ml (20x50μl)	\$166	\$166	BL21 Competent Cells, 200133	1ml (5x0.2ml)	\$153	\$153

Download the Competent Cell Guide at www.bioline.com/cloning

Quick-Stick Ligase:

- Dramatically decreases time for DNA cloning
- Rapid 5 to 15 minute protocol at room temperature
- Efficient and reliable ligations of cohesive and blunt-ended DNA
- No loss of transformation efficiency

T4 DNA Ligase:

- Catalyzes the joining of double-stranded DNA
- Supplied with 10x reaction buffer and ATP
- No loss of transformation efficiency



Order Now...

Please reference discount code: **COMPLIGASE** to validate this offer on orders placed by phone, fax or email. This offer will be applied automatically to online orders.

Order Toll Free: 888-257-5155

Customer Service: 508-880-8990

Fax: 508-880-8993

email: orders.us@bioline.com

*Offer valid through May 31, 2012. Cannot be combined with any other offer. Limit one Quick-Stick Ligase and one T4 DNA Ligase per order.

We are asking for your help to update our database and reduce the amount of mail we send throughout the year.

If you have received this card, please visit www.bioline.com/staygreen and submit your contact information. An email will go directly to our marketing department, which is working hard to update our database and reduce the amount of mail we send that never reaches its intended target.

As a thank you for taking the time to update your information, we are offering you a **FREE DNA ladder Trial Pack** of your choice. Disclaimer: Limit one FREE DNA ladder Trial Pack to each updated contact.

Ordering Information				
PRODUCT	Efficiency cfu/μg	PACK SIZE	CAT NO.	PRICE
α-Select Bronze Efficiency	≥1 x 10 ⁷	2ml (10 x 200μl)	BIO-85025	\$65.00
α-Select Silver Efficiency	≥1 x 10 ⁸	2ml (10 x 200μl)	BIO-85026	\$110.00
α-Select Gold Efficiency*	≥1 x 10 ⁹	1ml (20 x 50μl)	BIO-85027	\$145.00
α-Select Silver Efficiency T1-Res	≥1 x 10 ⁸	2ml (10 x 200μl)	BIO-85029	\$145.00
α-Select Gold Efficiency T1-Res	≥1 x 10 ⁹	1ml (20 x 50μl)	BIO-85030	\$175.00
dam-/dcm- T1-Res	≥1 x 10 ⁷	1ml (10 x 100μl)	BIO-85044	\$155.00
CH3-Blue	≥1 x 10 ⁹	1ml (20 x 50μl)	BIO-85040	\$185.00
BioBlue	≥1 x 10 ⁹	1ml (20 x 50μl)	BIO-85037	\$145.00
ElectroSHOX	≥1 x 10 ¹⁰	1ml (10 x 100μl)	BIO-85038	\$220.00
α-Select Electrocompetent Cells	≥5 x 10 ⁹	1ml (10 x 100μl)	BIO-85028	\$165.00
BL21	≥1 x 10 ⁷	1ml (10 x 100μl)	BIO-85031	\$110.00
BL21 (DE3)	≥1 x 10 ⁷	1ml (10 x 100μl)	BIO-85032	\$110.00
BL21 (DE3) pLysS	≥1 x 10 ⁷	1ml (10 x 100μl)	BIO-85033	\$110.00
BL21 (DE3) pLysE	≥1 x 10 ⁷	1ml (10 x 100μl)	BIO-85034	\$110.00
BL21 Combo Pack	≥1 x 10 ⁷	1.5ml (15 x 100μl)	BIO-85035	\$145.00

*Single use aliquots

