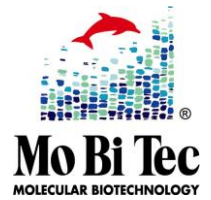


GFP expression vector pGFP1522

Product Information Sheet
BMEG10C



SUMMARY

shipped at RT; store at 4 °C

For research use only

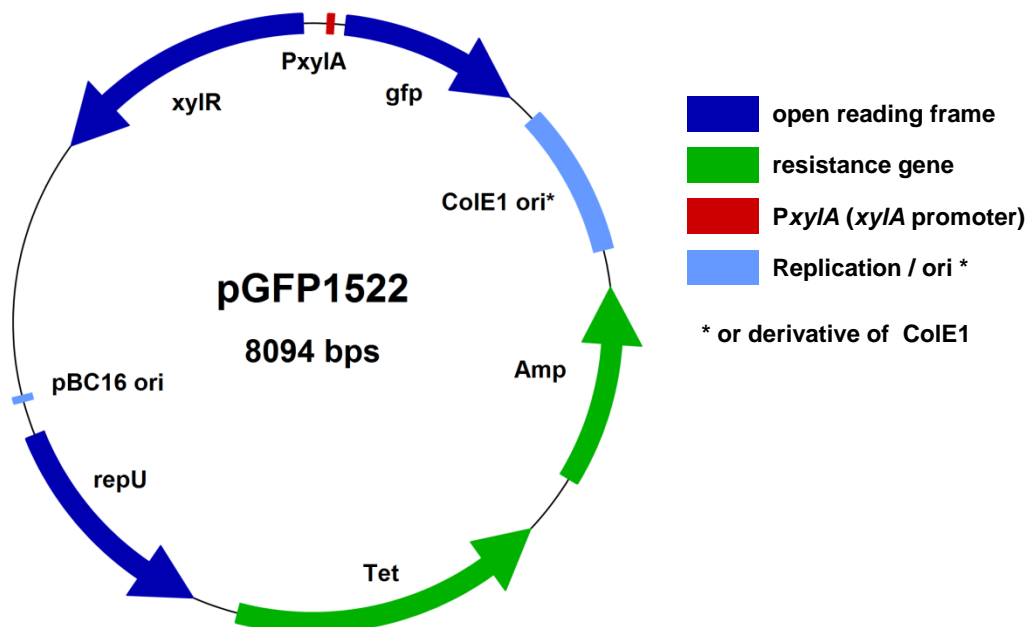
Product

pGFP1522 positive control vector for *gfp* expression in *Bacillus megaterium*

Description

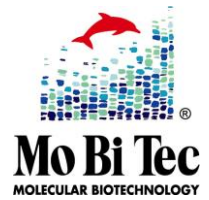
pGFP1522 is a positive control vector, expressing *gfp* under the control of xylose inducible Pxy/A promoter. pGFP1522 is an *E. coli* / *B. megaterium* shuttle vector. Hence propagation can be done within *E. coli*, selecting with 100 µg/ml ampicillin. For maintenance in *B. megaterium* use 10 µg/ml tetracycline.

Vector Map



GFP expression vector pGFP1522

Product Information Sheet
BMEG10C



Order Information, Shipping, and Storage

Order#	Product	Amount
BMEG10C	GFP expression vector pGFP1522	10 µg
lyophilized from water, shipped at room temperature (RT); store at 4 °C Once the DNA has been dissolved in sterile water or buffer we recommend storage at -20 °C.		

Contact and Support

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