

## Reporter plasmids & minicircles – ready to use!

Item No.	Name	Special features	Vector size
PF0450	<b>pUC21</b>	Control plasmid, Amp resistance	<b>3200 bp</b>
PF0451	<b>pUK21</b>	Control plasmid, Kan resistance	<b>3075 bp</b>
PF0464	<b>pCMV</b>	CMV, Control plasmid Amp resistance	<b>3542 bp</b>
PF0461	<b>pCMV-luc</b>	CMV, <i>firefly luciferase</i> , Amp resistance	<b>6234 bp</b>
PF0462	<b>pCMV-lacZ</b>	CMV, $\beta$ - <i>galactosidase</i> , Amp resistance	<b>7164 bp</b>
PF0463	<b>pCMV-GFP</b>	CMV, <i>GFP</i> , Kan resistance	<b>3487 bp</b>
MC3048	<b>MC.CMV-luc</b>	CMV, <i>firefly luciferase</i> , no bacterial backbone (e.g., no resistance gene, no ori)	<b>3645 bp</b>
MC3290	<b>MC.CMV-lacZ</b>	CMV, $\beta$ - <i>galactosidase</i> , no bacterial backbone (e.g., no resistance gene, no ori)	<b>4642 bp</b>
MC3292	<b>MC.CMV-GFP</b>	CMV, <i>GFP</i> , no bacterial backbone (e.g., no resistance gene, no ori)	<b>1788 bp</b>

All In Stock products are pre-produced in Research grade quality and are therefore available at short notice. Minimum order quantity 5 mg (plasmid DNA) and 0.5 mg (minicircle DNA). Other quality grades on request.