**This sheet is for non-contentious work (that is trivial, using well-characterised inserts and vectors) prior to approval by the BGMS. Work entered into this sheet still needs full approval by the Committee but allows simple, non-controversial experiments to proceed rapidly. If you are in any doubt about the material you are proposing, then it should probably not go here. Please email Jo Keys with this sheet once you have filled it in or with any questions you may have for the Committee.**

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| **Vector** | **Commercially available?** | **Organisms** | **Use / Comments / Hazards?** | **Published?** | **Insert / Gene** | **Staff member responsible and room number where work will be carried out.** | **Date** |
| *pET151* | *Invitrogen* | *E.coli Top10, BL21\*DE3, pLys* | *Producing recombinant proteins. Widely used, little hazard: Ampr pBR322 Ori, LacZ promoter. Bleach prior to disposal.* | *Richardson et al., Mol Biol Cell. 2004 Mar;15(3):1197-210. Epub 2003 Dec 10.* | *GST-GFP* | *Simon Richardson: Faculty of Engineering and Science* | *30/04/2015* |
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