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| **Recombinant Microorganism Supplemental** [FAQ](https://www.ehs.washington.edu/biological/biological-research-approval/biological-use-authorization-bua-application-faqs#RM1)  List recombinant or genetically modified organisms that you will use or that you will create. Viral vectors do not need to be included in this table. Attach this supplemental form to your BUA application or Request for Change to BUA. | | | |
| **Genus and species.** Include strain information that may impact risk assessment within species. | [**Risk Group (RG)**](https://my.absa.org/tiki-index.php?page=Riskgroups) **(RG) 1, 2 or 3** | **Describe the genetic modifications** that you propose to make or that have been made. | **Administered to animals or plants?** If yes, specify species and method of administration. |
| *EXAMPLE: Pseudomonas aeruginosa GFP (ATCC 15692)* | *EXAMPLE:*  *RG 2* | *EXAMPLE: Expresses GFP under control of P-lac promoter (E. coli)* | *EXAMPLE: IP and footpad injection to mice* |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |
|  | RG |  | Yes. Describe:  No |