

How to get started:

- 1) This program uses jfreechart to graph the results so you will need to add “jcommon.jar” and “jfreechart.jar” to your class path. They can be found at <http://www.jfree.org/jfreechart/> or just do a google search for “jfreechart.”
- 2) The program requires input from a text file from which it gathers starting population numbers and output directory information. The text file can be created as follows: (a sample text file is include)

```
Line 1 virus starting population:      ###  
Line 2 bacteria starting population:  ###  
Line 3 time (default order 10^6):     ###  
Line 4 output directory:              ../../dir
```

*please refer to paper for a better description of these variables

- 3) Either compile and run, or run from an editor (We prefer eclipse) and enter the location of the input file.