



A microscope is a piece of equipment used in the laboratory to visualize very small organisms such as bacteria. The microscope uses a series of lenses to magnify the organism to allow it to be visualized by the naked eye, magnifying the image sometimes up to 1000 times. Without them, we wouldn't be able to see the amazing world of bacteria!

This is a page from *Bacteria and Me*, a microbiology coloring book by Aedan Gardill and Tiffany Harris, and is funded by the Marie Christine Kohler fellowship.

To learn more information about the project and access free downloads of the coloring book pages, visit:

kohlerfellows.illuminatingdiscovery.wisc.edu/projects/bacteria-and-me/

