



1. Ocular lens
()

2. ()

3. ()
Holds the () - and ()
power objective (); can
be rotated to change
()

4. ()
Magnification ranges from
() X to () X

5. ()
() the slide in place

6. ()
Regulates the amount of
() on the specimen

7. ()
Projects light ()
through the diaphragm, the
(), and the
()

12. ()
Used to () the
microscope when carried

11. ()
Supports the ()
being viewed

10. ()
Moves the stage up and down for
()

9. ()
Moves the stage slightly to
() the image

8. ()
Supports the
()