

## INSTRUCTIONS

active  eye

ILLUMINATED 40X/100X MICROSCOPE



### DESCRIPTION:

- Adjustable focus with independent illumination to avoid interference from ambient light sources.
- Precise readings state the actual size of the specimen.
- When you are observing an object through the microscope, the internal ruler will measure the object incrementally from .01 mm to 2.0 mm.
- Magnification of 40x displays quality and clarity for all horticultural applications that require intense analysis of plant material.
- LED bulb should not need replacement for the life of this product.

### INSTRUCTIONS:

1. Slide off the battery cover (A) and insert two AA UM-3 batteries with the positive poles facing down. Once in place, re-install the battery cover.
2. Place the sample on a bright level surface, such as a clean piece of paper.
3. The transparent cover (G) should surround the pest or vegetation sample to be in proper range of the ocular (F) for viewing.
4. Gently separate the battery compartment from the ocular to initiate the LED light source.
5. Observe the test subject from the ocular and adjust the focusing ring (B) to enhance the viewing clarity.

