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 Danville, IN 46122
 Email: mail@workshopplus.com
 888-393-5663
 www.workshopplus.com

**40026 – Laboratory Equipment Set
 for Exploring Creation With Biology**

Items List

- 50678 Blank Microscope Slides, Concave slides & Cover Slips
- 50671 Dropper Pipettes – 4 each
- 50700 Methylene Blue
- 50699 Iodine
- 50702 Lens Paper
- 50703 Micro-Art Drawing Paper
- 50698G The Chick Embryo Guide booklet

50679 16 Prepared Slides
 (1 each of the following)

- | | |
|---------------------------------|-----------------------|
| 50684 Amoeba Proteus | 50685 Paramecium |
| 50697 Diatoms | 50687 Planarian |
| 50686 Euglena | 50693 Ranunculus Root |
| 50675 Ascaris mitosis | 50692 Ranunculus Stem |
| 50694 Grantia Spicules (sponge) | 50688 Spirogyra |
| 50689 Hydra Budding | 50696 Volvox |
| 50695 Leaf c.s. W/Vein | 50691 Zea Mays Root |
| 50683 Onion Tip Root | 50690 Zea Mays Stem |

**Please check your order for any shortages or damaged items upon receipt.
 Contact us at Nature's Workshop Plus, Inc. for replacement items.**

Please observe all safety precautions when doing experiments.



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IMPORTANT STORAGE AND HANDLING RECOMMENDATIONS
FOR YOUR PREPARED MICROSCOPE SLIDES

In order to ensure years of useful service from your microscope slides, please observe the following suggestions:

1. STORE SLIDES HORIZONTALLY IN A COOL, DARK PLACE.

The mounting resin often remains viscous at the center of the preparation (especially in whole mounts). Storage "on end" in a warm room may allow specimens to drift downward toward the bottom edge of the coverslip. Resin may also melt and leak from under the coverslip. Prolonged exposure to light (including that from the microscope illuminators) can cause rapid fading of stains which would otherwise last for years.

2. AVOID PRESSURE ON THE COVERSIP.

Cleaning or polishing should be done very gently. Since the mounting resin never fully hardens, lateral pressure can slide the coverslip across the specimens, scratching or tearing them. Vertical pressure can easily crush specimens, even though the coverslip may not necessarily be broken. Freshly applied immersion oil may be gently wiped away, and the remaining film removed with alcohol. Dried immersion oil may be dissolved with xylene or toluene. To avoid loosening the coverslip, slides should not be immersed in any solvent; instead, tissues or swabs should be used.

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