



APPENDIX

ลิขสิทธิ์มหาวิทยาลัยเชียงใหม่

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APPENDIX

Procedures for mounting techniques

1. Place specimens into vials with 3% formalin for 3 minutes.
2. Place specimens in vials of distilled water (room temperature).
3. Drain off the distilled water and replace with distilled water twice.
4. Place specimens in vials of lactophenol cotton blue for *ca.* 30 minutes to 5 hours or over night (to ensure that full clearing has occurred).
5. Place specimens in vials of 50% EtOH for about 10 minutes. Specimens were then transferred to 70% EtOH for 10 minutes. Repeat with 80% EtOH, 95% EtOH, 99% EtOH, and 100% EtOH.
6. Place specimens into vials with 1:1 solution of 100% EtOH and Xylene for 10 minutes.
7. Place specimen into vials with 1:2 solution of 100% EtOH and Xylene for 10 minutes.
8. Place specimen into vials with Xylene for 10 minutes.
9. Place one drop of “Permout” in the middle of a microscope slide.
10. Place specimens into “Permout” and apply a cover slip.

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