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*Introduction to Organic Laboratory Techniques*

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Semimicroscale crystallization, Erlenmeyer  
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a solvent to crystallize a substance -- 3D.  
Mixture melting points -- 3E.*

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experiments are designed to utilize standard-  
scale ("macroscale") glassware and equipment  
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*Introduction To Organic Laboratory Techniques*  
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*Introduction to Organic Laboratory The laboratory course in organic chemistry provides a "hands on" environment that is crucial for developing your understanding of theoretical concepts and reactions. Much of the experience obtained in a lab course is nearly impossible to communicate within a lecture format.*

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