

The background of the cover features a 3D molecular model with yellow, red, and white spheres connected by blue rods. In the background, there are glass laboratory flasks and a beaker. The overall color scheme is green and blue.

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web read standard reflux on page 201 of the organic chem lab survival manual prelab question 1 trimyristin is a triglyceride what are triglycerides prelab question 2 how do microwaves heat microwave procedure add approximately 2 5 g of ground nutmeg record exact mass and 15 ml of diethyl ether to microwave vessel

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web trimyristin is found in the fixed oil of nutmeg the fixed oil comprises approximately 24 40 of the nutmeg seed trimyristin comprises 73 of the fixed oil overall trimyristin should have percent recovery of 18 29 1 figure 1 shows how trimyristin is triester formed from the dehydration reaction between glycerol and myristic acid oh

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web in this lab trimyristin is extracted from ground nutmeg occurring in many vegetable oils as well as myristic acid  
trimyristin consists of long saturated hydrocarbon chains and it is relatively nonpolar thus using a relatively nonpolar solvent  
trimyristin can be easily extracted by the concept of like dissolves like

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web the desired components of solids are dissolved in a solvent then the remaining solid is filtered so that the selected  
element and solvent are left over in this lab the trimyristin was dissolved into the solvent and the remainder of the nutmeg  
was filtered out

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purpose of this experiment is to collect trimyristin from an amount of nutmeg provided trimyristin is a type of triglyceride  
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chemical in nutmeg called trimyristin through extraction and to perform ir spectroscopy on this sample to determine its  
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