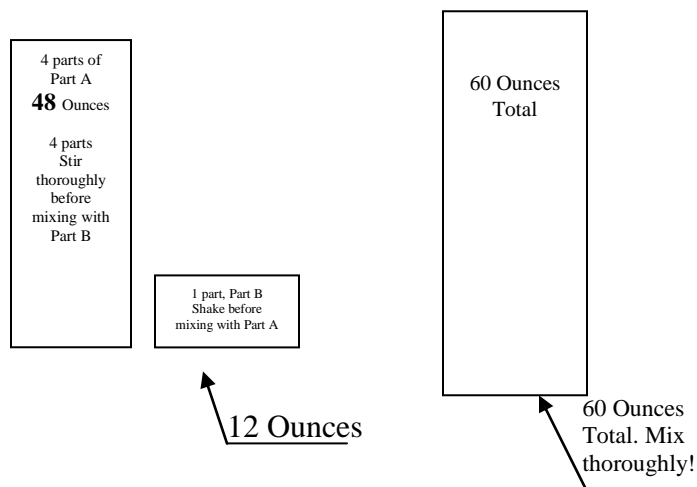


ADDITIONAL REVIEW OF MIXING INSTRUCTIONS  
FOR  
XYLEXIN

1. Xylexin is a 2-part (4 to 1) system. When needed, Defoamer may be added to help manage the flow. **Always thoroughly stir each part prior to pouring off. Do not shake Part A to mix unless you want to wait a long period for the air bubbles to settle.**
  2. The average coverage per gallon kit is 300 square feet.
  3. First determine how much product is needed for the area to be covered and divide that amount by 5.
    - a. For example, if 60 Ounces total is needed, divide 60 by 5, which = 12 ounces per part.
    - b. Four of those 12 Ounce parts, or 48 ounces ( $4 \times 12 = 48$ ) is for Part A. Pour out 48 Ounces of Part A, then measure out 12 Ounces for Part B and mix the two together, THOROUGHLY.
    - c. Then add Defoamer. Enclosed sheet lists amount to add per gallon kit so that you can calculate the proper ratio for smaller amounts. It is typically added at a ratio of 8 ounces of Defoamer to 1 Gallon of catalyzed Xylexin.
    - d. Only mix and catalyze the amount that can be used within a 2 hour pot life of the mixture.
    - e. Strain and apply.
- 
1. DO NOT ESTIMATE AMOUNTS. MEASURE OUT THE AMOUNTS NEEDED.
  2. Prior to mixing Part A and Part B together, ALWAYS STIR PART A. PART B (XLB Activator) and Defoamer may be shaken .



3. Then add Defoamer, when using Defoamer, and mix thoroughly. Defoamer is added at a ratio of 8 ounces of Defoamer to one gallon (128 Ounces) of catalyzed Xylexin.

Repetition is to help avoid mistakes.