

#79929 Biology, Molecular Biology

1. In the macromolecules II activities, you will:

- A. use a different set of colorimetric assays to determine the composition of a complex food-grade material.**
- B. clarify a purified protein to determine activities in different fractions.**
- C. determine lipid preference in yeast by observing the evolution of oxygen as evidence of metabolism.**
- D. determine presence/absence of a type of GMO in corn by a test strip that measures nucleic acid content.**
- E. None of the above is correct.**

Answer:

- A. use a different set of colorimetric assays to determine the composition of a complex food-grade material.**