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#Diego Butler



so many fake sites. this is the first one which worked! Many thanks

Data Tables and Post-Lab Assessment

Table 1.4. Post-Lab Predictions

Sample	Will There be Protein Present?	Initial Color	Final Color
1 - Albumin Solution	white	violet	yes
2 - Gelatin Solution	clear	violet	yes
3 - Distilled Water	clear	blue	no
4 - Water	clear	blue	no
5 - Unknown	clear	pink	yes

Post-Lab Questions

1. How did your post-lab predictions from Table 1.4 compare to Table 2? If there were any inconsistencies, explain them in the presence of properties of the unknown solution, names of amino acid residues.
2. Identify the positive and negative controls used in 1. If these controls are used, and why they are necessary results.
The positive control in this experiment is albumin. It is expected protein is present. Violet color in this solution. The negative control is water. Water in this indicates the absence of proteins.
3. Identify two regions which proteins are vital compare they important to these regions?
Proteins are essential in molecular structure and function.

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