

Name _____

Answer Key: Golgi Apparatus and Packaging

1. The Golgi apparatus is an organelle responsible for processing, packaging, and shipping proteins and molecules in plant cells.
2. In the Golgi apparatus, proteins are modified, sorted, and tagged with molecular markers to direct them to their specific destinations within or outside the cell.
3. The Golgi apparatus helps proteins reach their specific destinations by adding molecular tags that act as addresses.
4. The Golgi apparatus is important for ensuring that proteins reach their intended locations and function correctly within the plant cell.
5. False