

What is the function of adhesion proteins?

- A They allow water-soluble substances to move across the membrane.
- B They help cells in a tissue stay connected to one another.
- C They have sites where substances can bind.
- D They act like molecular fingerprints that identify a cell as being of a specific type.

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Adhesion proteins are glycoproteins that help cells stay connected to one another in tissues.

Answer **B**.