

19 Which statements about the cell surface membrane are correct?

- 1 Channel proteins allow water soluble ions and molecules across the membrane.
- 2 Glucose can pass into the cell via carrier proteins.
- 3 Oxygen passes freely through the membrane as it is soluble in lipids.
- 4 Some glycoproteins act as antigens.

- A** 1, 2, 3 and 4
- B** 1, 3 and 4 only
- C** 1 and 2 only
- D** 2, 3 and 4 only