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Gaseous Exchange I

Transport Of Gases. The transport of O 2 and CO 2 happens through blood. The RBCs in the blood carry 97% of O 2 while plasma carries the remaining 3% of O 2 in a dissolved state. In case of CO 2, the RBCs carry about 20-25%, plasma carries 7% of CO 2 in a dissolved state while the remaining 70% is carried as bicarbonate. Transport Of Oxygen. O 2 binds reversibly to haemoglobin in blood to give ...

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Gaseous exchange past paper questions - Answers Q. 2 (a) (i), P = capillary membrane, Q = red blood cell, R = inner lining of moisture, S = alveoli membrane (a) (ii), A = carbon dioxide , B = oxygen (b) (i), Diffusion (ii) The alveolar membrane was thin, just one cell thick. The balloon shape increased the surface area for diffusion.

Complete the table by explaining how each feature improves the efficiency of gaseous exchange. The first one has been completed for you. Table 4.1 4 (a) Explain, using the term surface area to volume ratio, why large, active organisms need a specialised surface for gaseous exchange. [2]

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