

The colour of the blood is red due to

- A. Haemoglobin
 - B. Neutrophils
 - C. Eosinophils
 - D. Hematocrit
-

Blood Colour is Red due to Haemoglobin

The colour of the blood is red because of the Haemoglobin. A hemoprotein composed of globin and heme that gives red blood cells their characteristic colour; functions primarily to transport oxygen from the lungs to the body tissues.

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