ABSTRACT

The present invention relates to a biological tissue examination agent comprising hemoglobin labeled with $^{15}O_2$ and a method for producing the same. More specifically, the present invention relates to a biological tissue examination agent for diagnosing a cause or condition of a disease by detecting oxygen metabolism in a biological tissue using hemoglobin labeled with $^{15}O_2$, and a method for producing the same. The present invention also relates to a method for detecting oxygen metabolism in a biological tissue.



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