

**DECIDUAL PLACENTAL MESENCHYMAL STEM CELL AND USE
THEREOF IN PREPARATION OF PHARMACEUTICAL
COMPOSITION FOR PROMOTING ANGIOGENESIS**

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ABSTRACT

Provided in the present invention are a decidual placental mesenchymal stem cell and a culture method therefor. The method comprises: in an existing culture method for a mesenchymal stem cell, an induction step is added, so that the decidual placental mesenchymal stem cell highly expresses Decoy receptor 3 (DcR3). Further provided in the present invention is the use of the decidual placental mesenchymal stem cell in the preparation of a drug for promoting angiogenesis.

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The most illustrative drawings: Figure 10A