

CELL SEEDING AGENT AND SUBSTRATE FOR CELL TRANSPLANTATION USE
[ABSTRACT]

The present invention aims to provide a cell seeding agent and a substrate for transplantation that can perform
5 passage operation without causing cell transformation and can efficiently engraft cells. A seeding agent for promoting the engraftment of a cultured corneal endothelial cell or a corneal endothelial substitute cell, containing a phenolphthalein derivative, and a substrate for transplantation. Such seeding
10 agent and substrate for transplantation can promote cell adhesion during passage operations and cell engraftment during transplantation.

[Fig. 2]

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