

ABSTRACT

Provided is a coating solution for forming a cell scaffold with which a cell scaffold having a large thickness
5 can be easily formed and the proliferation of cells can be enhanced. A coating solution for forming a cell scaffold according to the present invention contains a peptide-conjugated resin having a synthetic resin moiety and a peptide moiety and an alcohol solvent, a content of the
10 peptide-conjugated resin being 0.1 wt% or more.