Abstract

HEMATOPOIETIC PROGENITOR CELL MARKER

Provided is a method for producing a CD4/CD8 double positive cell, including the following steps:
step 1: separating, from a cell population containing a hematopoietic progenitor cell, a cell expressing one or more kinds of molecules selected from the first group consisting of CD24, CD62L, CD90, CD143, CD263, Notch3, CD32, CD39, CD49a, CD164, CD317, CD200, CD218a, CD7, CD144, CD56, CD226, CD262 and CD325, and/or a cell not expressing one or more kinds of molecules selected from the second group consisting of CD49f, CD51, CD102, CD42b, CD61, CD62P, CD69, CD102 and CD156c, and
step 2: differentiating the cell separated in step 1 into a CD4/CD8 double positive cell.

[No figure]