

Anti-cell age composition containing active ingredient of dextrin

Published date: June 1, 2017

Technology description

The present invention relates to an anti-cell aging composition containing an active ingredient of diheprolactone [(-)-loliolide]. Doxorubicin-based composition capable of inhibiting fibroblast age and replication aging are provided. Di-heparin [(-)-loliolide] was isolated from the extract of *Polygoni avicularis herba*. By inhibiting the aging of human fibroblasts, aging-related diseases such as skin aging, rheumatoid arthritis, osteoarthritis, hepatitis, chronic skin lesions, arteriosclerosis, prostatic hyperplasia and liver cancer can be effectively treated.

Application area

Inhibition of fibroblast aging

Institution

[Yeungnam University](#)

联系我们



叶先生

电话：021-65679356

手机：13414935137

邮箱：yeyingsheng@zf-ym.com