

**METHOD FOR PRODUCING CELASTROL AND PENTACYCLIC TRITERPENE
DERIVATIVES**

Abstract

The present invention relates to a method for producing a crude extract enriched in pentacyclic triterpenes, including celastrol, from cells of a plant from the Celastraceae family; an enriched crude extract that can be obtained using such a method; therapeutic applications of such an extract; and pharmaceutical and dermocosmetic compositions containing such an extract.

[No Suitable Figure]