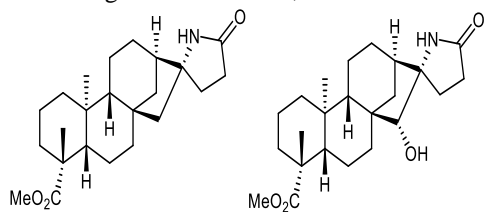


The invention relates to the natural compound chemistry and medicinal chemistry, in particular to *ent*-kaurenoic acid derivatives containing a spiro- $\gamma$ -lactam functional group, which exhibit selective cytotoxic properties in relation to human cancer cells and can be used as chemotherapeutic agents for the treatment of oncological diseases. According to the invention, claimed are two *ent*-kaurenoic acid derivatives with the following structural formulas:



The claimed compounds have selective cytotoxic activity against the Capan-1 (pancreatic adenocarcinoma), Hap-1 (chronic myeloid leukemia), HCT-116 (colorectal carcinoma), NCI-H460 (pulmonary carcinoma) tumor cell lines.

Claims: 3

Fig.: 7