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The invention refers to medicine, in particular to the pharmaceutical industry.

Summary of the invention consists in that the process for obtaining of  $5\alpha$ -furostan- $3\beta,22,26$ -triol-3-[O- $\beta$ -D-glucopyranosyl(1 $\rightarrow$ 2)- $\beta$ -D-glucopyranosyl(1 $\rightarrow$ 4)- $\beta$ -D-galactopyranosyl]-26-O- $\beta$ -D-glucopyranoside (pacovertine) includes treatment by boiling of tomato seeds in n-butanol, with subsequent evaporation thereof and washing of the obtained residue with a solution of chloroform and acetone, taken in the ratio of 1:1, filtration, afterwards the residue is repeatedly filter washed with acetone and dried.

Claims: 1