

**96-0050**

The invention relates to the bioorganic chemistry, namely to the process of obtaining the furostanol glycosides manifesting antifungoid and antiviral activity.

The summary of the process consists in extracting the *Lilium regale* fresh bulbs with boiling water, concentration of extracts and chromatography thereof on the column with the G-50 sefadex, using the distilled water as eluent.

The technical result of the invention consists in simplifying the process of obtaining the furostanol glycosides by reducing the amount of operations.