

The invention relates to the chemical-and-pharmaceutical industry, in particular to the method for isolating the lypophylic complexes from the plants. The method provides for extracting the raw material with the lower alcohols or acetone, evaporating the extract obtained with the aim of removing the extractant, mixing the residue with the water, treating the mixture with the chlorine-containing methane derivatives, and vacuum evaporation of the final mixture. The technical result obtained consists in simplifying the technology and reducing the duration of the process as well as increasing yield of the end product.