

A process for preparation of colza oil comprises the treatment of oil-containing raw material with low-boiling hydrocarbon for the extraction of oil, separation of defatted residue by filtration or centrifugation, and also the separation of oil from solvent by means of volatilization of the latter, where methylene chloride is used as a low-boiling hydrocarbon, and the oil raw material before extraction is moisturized, kept in autoclave during 6-10 minutes under the pressure of 6-8 atm with sudden relieving of pressure to atmospheric one, and after keeping in the autoclave it is grinded.