

The method for producing antidiarrhea agent from the herb of Canadian flea-bane (*Erigeron canadensis* L.) provides for the extraction of the herbal raw material with the water, the infusion, and the filtration. The raw material is extracted twice with the water at a 1:(7-9) and 1:(5-7) ratio between the raw material and the extractant at the temperature of 90-95°C for 2-4 and 1-3 hours respectively with the size of the particles being of 1-3 mm. Then the extracts are combined, concentrated, and dried by spraying at the inlet temperature of 180-185°C and the outlet temperature of 90-92°C, the supply rate of the mixture 4.0-5.0 L/hour.