

Method for preparing medicinal composition for deworming dogs involves introduction of active ingredients - milbemycin oxime and praziquantel to excipients with the formation of a mixture and obtaining a dosage form. The dosage form is prepared in the form of a suspension. Active ingredients - milbemycin oxime and praziquantel, ground to a particle size of 0.1–0.2 mm, are added to purified water at a temperature of 40–50 °C and a mixer blade speed of 60–90 revolutions per minute, followed by polyethylene glycol-400, and then bee honey. The process is completed by increasing the mixer speed to 120–160 revolutions per minute for 20–30 seconds, with the following ratio of composition ingredients, g:

milbemycin oxime	0.2-0.3
praziquantel	2-3
polyethylene glycol-400	within 20-40
bee honey	1-2
purified water	to 100.