

s 2020 0047

The invention relates to the field of veterinary medicine and can be used for preventing immunodeficiency dyspepsia in newborn calves.

The method for preventing immunodeficiency dyspepsia in calves comprises feeding newborn calves with a mixture containing, per 1 L: skimmed milk powder - 100 g, apitherapeutic product - 1,0...2,0 g, water at a temperature of 38-40°C - the rest, in a dose of 1000,0 mL/head once a day, for 30 days, at the same time the apitherapeutic product contains, in a ratio of 3:1, powder of dead bees and a mixture of drone larvae homogenized with lactose and glucose. The result of the invention consists in reducing the incidence of calves due to immunodeficiency dyspepsia.

Claims: 1