Sudan University of Science and Technology
College of Graduate Studies

Effect of Different Heat Treatments on Physicochemical and Microbial Contents of Camel Milk during Storage Period

تأثیر العاملات الحرارة المختلفة على الخصائص الفيزيوكيميائية والبكتيریوية للبن الإبل خلال فترة التخزين

Thesis Submitted in Partial Fulfillment for the Requirements of the Degree of Master of Science (M.Sc.) in Dairy Technology

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