

Productive Performance Of Holstein Calves Finished In

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Productive Performance Of Holstein Calves

In this sense, Holstein calves have potential for meat production in young age. We must emphasize that the animals on pasture had lower weight gains even with the supply of high nutritive pasture and concentrate; however, the energy expenditure for grazing and high ambient temperatures (36°C in February) interfered on the efficiency of weight gain compared to animals confined in covered stalls.

Productive performance of Holstein calves finished in ...

Productive performance of Holstein calves finished in feedlot or pasture. Dias AMO(1), Menezes LFG(1), Paris W(1), Santos PVD(1), Biesek RR(1), Mafioletti RD(1), Marchesan R(1). Author information: (1)Universidade Tecnológica Federal do Paraná, Campus Dois Vizinhos, Estrada para Boa Esperança, Km 04, 85660-000 Dois Vizinhos, PR, Brazil.

Productive performance of Holstein calves finished in ...

The use of animals from dairy farms is an alternative to meat production since it provides an increment of total income for farmers. This study aims to evaluate the performance of Holstein calves finished in two feeding systems (feedlot or pasture). Forty-three animals with 58 days old and 57 kg were divided in two treatments: 23 animals finished in feedlot with corn silage plus concentrate ...

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(PDF) Productive performance of Holstein calves finished ...

The Holstein Friesian has been rated as top milk producer number one cattle in the world as far as the yield is concerned. Their productive potentials are excelled in USA and other European countries. The same were imported to meet the milk demands of the developing countries like Pakistan.

PRODUCTIVE PERFORMANCE OF HOLSTEIN-FRIESIAN KEPT IN ...

Productive Traits 1. Milk Yield and Daily Milk Yield In general most of the cattle in tropics have on average an extremely low level of milk production. There are many reasons for lower productivity. Notably, these include unfavorable TABLE 2: CI of Holstein-Friesian in some tropical countries Country Mean CI (months) Authors

REPRODUCTIVE AND PRODUCTIVE PERFORMANCE OF HOLSTEIN ...

(1) Background: Ruminants often face stressful situations throughout their productive lives. More specifically, pre-weaning dairy calves are exposed to novel environments, feedstuffs, and

pathogens that affect their health and performance. Hence, alternatives that reduce stress and promote growth of pre-weaning dairy calves are warranted. Therefore, this study evaluated the effects of biweekly ...

Administering an Appeasing Substance to Gir × Holstein ...

A summary of the mean performance of locally bred Holstein-Friesian cattle over the six-year period under study is presented in Table 2. The effects of lactation number, season and sex are shown in Tables 3, 4 and 5, respectively.

The reproductive performance of Friesian cattle bred in ...

"The calf-fed Holstein program provides educational opportunities for dairy and beef producers to understand how to finish Holsteins on a grain based diet so they produce calves that are acceptable to packer and consumer. It also gives producers the opportunity to diversify their operations if they so desire too." The Model

Raising Holstein Bull Calves for the Beef Market - Farming ...

starting the productive performance of holstein calves finished in to gain access to all morning is usual for many people. However, there are still many people who plus don't in imitation of reading. This is a problem. But, once you can retain others to start reading, it will be better.

Productive Performance Of Holstein Calves Finished In

animals Communication Administering an Appeasing Substance to Gir Holstein Female Dairy Calves on Pre-Weaning Performance and Disease Incidence Beatriz Angeli 1, Bruno Cappellozza 2,* , José Luiz Moraes Vasconcelos 1 and Reinaldo Fernandes Cooke 3 1 School of Veterinary Medicine and Animal Science, São Paulo State University (UNESP), Botucatu 18618-000, Brazil; biaf.angeli@gmail.com (B.A ...

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The incidence of stillbirth cases per cow per year was 4.2% on average (3.4% to 6.8% at herd level). The least square means results showed that a case of stillbirth significantly ($P < 0.05$) reduced 305-day milk production in multiparous cows and overall, but had no significant effects on primiparous cows production performance ($P > 0.05$). Overall ...

Performance and financial consequences of stillbirth in ...

the perinatal calf mortality and productive performance of Holstein dairy cows NAVID GHAVI HOSSEIN-ZADEH Department of Animal Science, Faculty of Agriculture, University of Guilan, Rasht, Iran Abstract Calving records from the Animal Breeding Center of Iran collected from January 1993 to

Evaluation of the effect of twin births on the perinatal ...

Therefore, terminal crossbreeding is very important in livestock production particularly in beef production. Holstein Friesian dairy cattle produce 40-60% lowered milk yield under tropical and subtropical conditions compared to temperate conditions, and this is due to the exposure of the animals to the different stress factors in the tropical and subtropical conditions.

Genetic Improvement Strategy of Indigenous Cattle Breeds ...

Holstein cows give more milk than any other dairy breed in the U.S. The average Holstein cow produces around 23,000 pounds of milk, or 2,674 gallons, of milk each lactation. With a standard lactation lasting 305 days, that comes out to 75 pounds, or almost 9 gallons of milk per cow per day.

Holstein 101

It is concluded that productive and reproductive performance of Holstein-Friesian cattle in the present study were low to modest so it is required to improve managerial practices at the farm for...

(PDF) Productive and Reproductive performance of Holstein ...

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promote growth of ...

Administering an Appeasing Substance to Gir × Holstein ...

Holstein steers increase production efficiency as the proportion of energy consumed for maintenance is reduced. b) Holstein steers use feed energy more efficiently for protein and less efficiently for fat deposition than beef breeds. Energy, protein and fat content of gain vary less with rate of gain than with body type. A USDA

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