

Productive Performance Of Holstein Calves Finished In

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the productive performance of Holstein calves finished in two feeding system (pasture or feedlot) slaughtered with an average live weight of 200 kg. MATERIALS AND METHODS The trial was performed from September 2011 to March 2012, lasting about 215 days, at the Teaching and Research Unit of Beef Cattle of the Experimental Farm from the Universidade

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 ...

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

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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 ...

Previous studies have also demonstrated superior reproductive performance in crossbred cows relative to parental purebreds, including a 22% greater in-calf rate to first service, a 19% greater in-calf rate after 6 wk of breeding, and an 8% greater in-calf rate after 13 wk of breeding (Prendiville et al., 2011; Vance et al., 2013).

Milk production and fertility performance of Holstein ...

"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 ...

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 ...

Productive performance The Least-squares means and their standard errors for the 305-d milk yield, milk fat yield and milk fat percentage of Holstein dairy cows are shown in Table 4. The least-squares means of milk yield and fat yield were greater for the cows in their third lactation than other parities ($P < 0.05$; Tables 5 and 6).

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

This study was carried out to evaluate the reproductive performance and calves survival rate of Holstein-Friesian (HF) herd in Holeta, central highland of Ethiopia. A retrospective analysis of 26 years data was carried out, from which records of 724 age at first calving (AFC), 2,022 calving interval ...

Calf survival and reproductive performance of Holstein ...

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 ...

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 ...

Productive and reproductive performance of dairy cattle and their crossbreds in Bhutan J Wangdi, Mindu 1, P Bhujel 1, ... Jersey cross (Jx), Mithun cross (Mx), Brown Swiss cross (BSx), Pure Jersey (PJ), Holstein Friesian cross (HFx), Local Cattle (LC) were measured using a weighing spring balance with 10g precision. ... Cattle production though ...

Productive and reproductive performance of dairy cattle ...

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

Productive and reproductive performance parameters of Holstein-Friesian cows kept at the Livestock Experiment Station, Bhunikey (Pattoki), District Kasur for the period from 1991 to 2000 were studied.

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

The objective of this study was to evaluate the productive performance, nutrients digestion and metabolism of three different genetic groups fed with the same diet based on corn silage. 30 heifers in growth were used of three groups of cattle, the following: Nellore (*Bos taurus indicus*) ($n = 10$), Holstein (*Bos taurus taurus*) ($n = 10$), and Mediterranean buffaloes (*Bubalis bubalis*) ($n = 10$).

Productive performance, nutrient digestion and metabolism ...

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