

Productive Performance Of Holstein Calves Finished In

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Performance and financial consequences of stillbirth in ...
Influence of *Saccharomyces cerevisiae* fermentation products, SmartCare in milk replacer and Original XPC in calf starter, on the performance and health of preweaned Holstein calves challenged with *Salmonella enterica* serotype Typhimurium. Harris TL(1), Liang Y(1), Sharon KP(2), Sellers MD(1), Yoon I(3), Scott MF(3), Carroll JA(4), Ballou MA(5).

(PDF) Productive performance of Holstein calves finished ...
Productive performance of Holstein calves supplemented with concentrates containing soapstock or calcium soapstock on forage-based rations

Productive performance of indigenous and HF crossbred ...
The performance of the calves during the grazing season is shown in Table 1. The weight gain of both groups was lower than expected. Fox (1989) reported ADG of 2.25 lbs. and 2.44 lb for Holstein heifers initially weighing 414 lb and 530 lbs. respectively.

Calf nutrition to optimise lifetime performance of dairy cows
Performance and financial consequences of stillbirth in Holstein dairy cattle - Volume 12 Issue 3 - A. Mahnani, A. Sadeghi-Sefidmazgi, H. Keshavarzi Book chapters will be unavailable on Saturday 24th August between 8am-12pm BST.

Evaluation of Productive and Reproductive Performance of ...
About 98.95 percent of the total cattle in the country are cross of zebu with Holstein- Friesian cattle have been local breeds [2] and their production potential is very used for milk production for decades. An accurate low. In 2009, the average cow milk production was evaluation of the performance of crossbreds as well as

Improving Productive and Reproductive Performance of ...
Productive performance: Descriptive statistics of different productive and reproductive traits of Holstein Friesian cow are summarized in Table 2. Milk yield and peak production: The mean milk yield and peak milk yield in the present study was found to be 8.38±0.47 and 11.39±0.58 L per cow days, respectively (Table 2).

Productive Performance Of Holstein Calves
ABSTRACT. 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).

Effects of Calf Feeding Program on First Lactation Performance
Productive and reproductive performance of Holstein Friesian dairy cows in Ethiopia M Tadesse, J Thiengtham, A Pinyopummin* and S Prasanpanich Department of Animal Science, Faculty of Agriculture, Kasetsart University BangKen campus, POBox, 10903 Chatuchak, Bangkok

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 ...
Improving Productive and Reproductive Performance of Holstein Dairy Cows through Dry Period Management S. Safa , 1, * A. Soleimani , 1, 2 and A. Heravi Moussavi 1 1 Department of Animal Science, Ferdowsi University of Mashhad, Mashhad, Khorasan Razavi, Iran

The reproductive performance of Friesian cattle bred in ...
Productive efficiency Cow productive efficiency was defined as (Calf WW/CW) x Calving rate. Across breeds the average of this index was 1.68. The Afrikaner has the lowest and the Shorthorn the highest efficiencies. Efficiency was furthermore independent of breed mature size.

History of the Holstein Breed - Holstein Association USA
Colostrum intake after birth was shown to have great effects on lactation performance. In an experiment, Brown Swiss heifer calves were fed 2 or 4 L of colostrum within the first hour after birth (Faber et al., 2005). Subsequent milk feedings and rearing practices were identical for both groups.

Productive and Reproductive Performance of Holstein ...
Holstein-Friesian (HF) cattle can be bred and maintained in tropical environments, although performing less well than Friesians maintained in temperate climates. The observed performance of Holstein-Friesian (HF) under Sudan conditions is commendable. The means for age at first calving.

Grass-Finished Holstein Beef
To obtain large yields of milk a cow needs a balanced feed, providing nutrients, vitamins and minerals. the Milk yield reaches its maximum after 5-6 calving.Depending on cow breeds in the first lactation productivity is about 60% of the average milk yield recorded in the herd of cattle. Dairy cows. Dairy breeds of cows in a focused productivity differ primarily high yield.

Influence of *Saccharomyces cerevisiae* fermentation ...
Evaluation of Productive and Reproductive Performance of Cattle in Major Dairy Production Area of Chitwan and Nawalparasi Districts. 71. different milk constituents were presented in Table 2. The overall mean of lactation milk yield of cattle observed in this study was 2,841 ± 84.95 kg.

Dairy breeds of cows and bulls. The productivity of dairy ...
influencing reproductive performance is calf size. As stated previously Holstein calves had a higher mean weight than that of the Jersey calves. Research in North Carolina determined Jerseys produce female calves equal to 5.5-5.6 percent of dam's weight, while Holsteins produce female calves equal to 5.8-6.5 percent of dam's Production

Productive and reproductive performance of Holstein ...
Production parameters studied included age at first calving, calf birth weights, sex ratio at birth, calving interval and post-partum return to pregnancy. In addition, conception rates, gestation length, milk yield and calf growth and mortality rates were investigated.

PRODUCTIVITY AND EFFICIENCY OF CATTLE BREEDS
Holstein cattle are most quickly recognized by their distinctive color markings and outstanding milk production. Physical Characteristics Holsteins are large, stylish animals with color patterns of black and white or red and white. A healthy Holstein calf weighs 90 pounds or more at birth.

Milk production performance of Holstein Friesian dairy ...
Holstein-Friesian calves with an average birth weight of 95 lbs began the study at 5 days of age. Calves were fed 1.32 or 2.64 lbs per day of milk replacer powder containing 21 or 27% crude protein and 17% fat until weaning at 56 days of age. All calves were housed in groups by treatment and fed via automated feeders.

REPRODUCTIVE AND PRODUCTIVE PERFORMANCE OF HOLSTEIN ...
Milk production performance of Holstein Friesian dairy cows at Holetta Bull Dam Farm, Ethiopia Wondossen Ayalew, Mohammed Aily 1 and Enyew Negussie 2 Department of Animal Production and Technology, Wolkite University, P.O.Box 07, Wolkite, Ethiopia

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