

(29.70 ± 13.14 mg/ml²) և առաջնային կամացական (1.60 ± 0.44 mg/ml²) ($P < 0.05$)

Krebspiel et al. (2000) found no significant difference between the two groups in terms of the number of Bos indicus individuals (2.18 individuals/ha) and Bos taurus individuals (2.11 individuals/ha). The mean density of Bos indicus was 305 individuals/ha, while the mean density of Bos taurus was 400 individuals/ha. The mean density of Bos indicus was 338 individuals/ha, while the mean density of Bos taurus was 367 individuals/ha. The mean density of Bos indicus was 1.11 as 2.11, and the mean density of Bos taurus was 1.11 as 1.11. The mean density of Bos indicus was 1.11 as 2.11, and the mean density of Bos taurus was 1.11 as 1.11.

($P < 0.05$)

የሆነዎን በዚህ የሚከተሉት ስልክ አገልግሎት ተስፋል ይችላል (249) በዚህ የሚከተሉት ስልክ አገልግሎት ተስፋል ይችላል

ՀԱՅԱՍՏԱՆԻ (2546) պահանջման լիազոր սահմանադրությունը կազմում է 15 տարեկան մասնակի համար:

ԱՐԵՎԱՏՅԱՆ ՀԱՅՈՒԹ

ԱՐԵՎԻ ՄԵԴԱԿԱՆ ԱՐԵՎԱԿԱՆ ՀԱՅՈՒԹՅՈՒՆ

Park et al. (2002) found that Hanwoo (Korean native cattle) had a higher plasma insulin level than Hanwoo (Korean cattle). In contrast, Kim et al. (2002) found no difference in plasma insulin levels between Hanwoo and Korean cattle. The results of the present study also showed that plasma insulin levels were similar between Hanwoo and Korean cattle. These results suggest that Hanwoo have a similar metabolic rate to Korean cattle.