

畜牧兽医科学

复方赛啦唑麻醉制剂对山羊麻醉效果的研究

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摘要:

试验旨在观察复方赛啦唑麻醉制剂对山羊的麻醉效果。应用复方赛啦唑麻醉制剂0.11ml/kg剂量对6只健康山羊颈部肌肉注射,应用多道生理记录仪进行连续动态监测,并同时进行一般临床麻醉效果观察。结果表明,复方赛啦唑对山羊麻醉效果确实,镇静、镇痛、肌松效果理想,呼吸、心率、体温等各项生理指标均在生理耐受范围内,可以满足山羊的临床麻醉需要。

关键词: 复方赛啦唑 山羊; 麻醉; 监测

Study on the Anaesthetic Effects of Compound Xylazole in Goats

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Abstract:

This study was aimed to evaluate the anaesthetic effect of Compound Xylazole in goats. Six goats were anaesthetized intramuscularly with Compound Xylazole at a dose of 0.11ml/kg body weight. Respiratory, cardiac function were monitored by multifunctional physiologic recorder. Clinical anaesthetic effects were also observed. The results showed that sedative, analgesic and muscular relaxing effects were in a complete and well-balanced way. Respiration rate, heart rate, and temperature were all in normal physiological ranges. The test indicated that Compound Xylazole had good anaesthetic effects in goats.

Keyword: Compound Xylazole; Goat; Anesthesia; Monitoring

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收稿日期 2009-05-04 修回日期 2009-06-05 网络版发布日期 2009-09-20

DOI:

基金项目:

犬用复合麻醉制剂的研究

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