KMSpico V9.1.3 Stable Final Install Edition. 64 Bit

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user 64bit user Please no suggestions from multithreaders or those who get tired of problems. Have patience. Download link: {#s1} ============ Salmonella enterica serovar Thompson (SeV) is a member of the genus Salmonella, which is comprised of Gram-negative, rod-shaped, facultatively anaerobic, and nonspore-forming coccobacilli. This bacterium is an important pathogen of humans and animals. *S.* Thompson belongs to the "rough" group and is characterized by the presence of capsule and type 1 fimbriae, both of which are virulence determinants. Infections are commonly caused by the consumption of contaminated foods, particularly poultry products ([@B1]). SeV was isolated from a dark gray fluid sample collected from the necrotic lymph nodes of a chicken in a commercial poultry farm in the city of Natal, RN, Brazil, in 2007. The fluid sample was filtered through a 0.22-μm membrane. The remaining sample was incubated for 18 to 24 h at 37°C in nutrient broth (Difco), followed by plating on nutrient agar (Difco) and incubation at 37°C for 24 h. A single colony was isolated, and the colony was inoculated into nutrient broth and incubated at 37°C for 18 to 24 h, followed by serological identification. Two agarose gel fragments of DNA from the isolate were extracted using a DNA extraction kit (Qiagen). Then, two 1,000-bp fragments of the *16S rRNA* gene were amplified using the following conditions: initial denaturation at 95°C for 5 min, followed by 30 cycles of 95°C for 1 min, 53°C for 1 min, and 72°C for 1 min. Amplification was performed using a GeneAmp PCR system 2700 thermal cycler (Applied Biosystems, Foster City, CA). The quality of the PCR products was evaluated by electrophoresis using 1% agarose gel. The DNA fragment was inserted into the pGEM-T Easy cloning vector (Promega) and cloned using standard cloning techniques. Two recombinant plasmids containing the *16S rRNA* gene were selected, 520fdb1ae7

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