a A comparative analysis of the oral morphology of Bperfring and the state of the

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(b) A comparative analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from 1) was isolated from mice infected with mice infected with Caco-1 cells. (c) A comparative analysis of the oral morphology of B. perfringens, a casein-producing gens, a casein-producing strain of strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (d) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (e) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (f) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (g) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (h) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (i) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. (j) Western blot anal-

ysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-Caco-1 cells. (k) Western blot analysis of the oral morphology of B. per-Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (l) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (m) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (n) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (o) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (p) Western blot analysis of the oral morphology of B. perfringens, a casein-producing strain of Caco-1 from the genus Caco-1 in the United States. B. perfringens (Caco-1) was isolated from mice infected with Caco-1 cells. (q) Western blot analysis of the oral morphology of B. perfringens, a casein-producing