

PubMed

Safety Assessment of the Oral Cavity Probiotic Streptococcus sa ✕

Display Settings: Abstract



See 1 citation found by title matching your search:

[Appl Environ Microbiol.](#) 2006 Apr;72(4):3050-3.

Safety assessment of the oral cavity probiotic *Streptococcus salivarius* K12.

Burton JP¹, Wescombe PA, Moore CJ, Chilcott CN, Tagg JR.

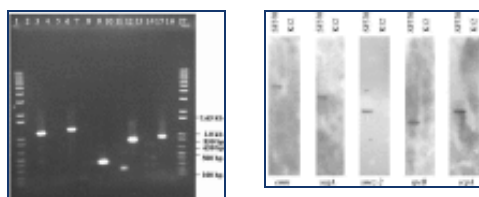
Author information

Abstract

Streptococcus salivarius is a prominent member of the **oral** microbiota and has excellent potential for use as a **probiotic** targeting the **oral cavity**. In this report we document **safety** data relating to *S. salivarius* **K12**, including **assessment** of its antibiogram, metabolic profiles, and virulence determinants, and we examine the microbial composition of saliva following the dosing of subjects with **K12**.

PMID: 16598017 [PubMed - indexed for MEDLINE] PMCID: PMC1449041 [Free PMC Article](#)

Images from this publication. [See all images \(2\)](#) [Free text](#)



MeSH Terms, Substances

LinkOut - more resources

PubMed Commons

[PubMed Commons home](#)

0 comments

[How to join PubMed Commons](#)