Lactobacillus acidophilus strain FD-La.ac.227 16S ribosomal RNA gene, partial sequence; 16S-23S ribosomal RNA intergenic spacer, complete sequence; and 23S ribosomal RNA gene, partial sequence

GenBank: MG752953.1

FASTA Graphics

LOCUS MG752953 1244 bp DNA linear BCT 10-JAN-2018
DEFINITION Lactobacillus acidophilus strain FD-La.ac.227 16S ribosomal RNA gene, partial sequence; 16S-23S ribosomal RNA intergenic spacer, complete sequence; and 23S ribosomal RNA gene, partial sequence.
ACCESSION MG752953
VERSION MG752953.1
KEYWORDS .
SOURCE Lactobacillus acidophilus
ORGANISM Lactobacillus acidophilus
Bacteria; Bacillati; Bacillota; Bacilli; Lactobacillales; Lactobacillaceae; Lactobacillus.
REFERENCE 1 (bases 1 to 1244)
AUTHORS Mohammady,M.
TITLE Isolation and identification of Lactobacillus acidophilus from traditional yogurt of Kordestan province, IRAN
JOURNAL Unpublished
REFERENCE 2 (bases 1 to 1244)
AUTHORS Mohammady,M.
TITLE Direct Submission
JOURNAL Submitted (04-JAN-2018) Research and Development (R&D) Department,
Fara Daru Fanavar Mehr Company, North Kargar, Tehran, Tehran 1439956131, IranCOMMENT ##Assembly-Data-START##
Sequencing Technology :: Sanger dideoxy sequencing
##Assembly-Data-END##FEATURES Location/Qualifiers
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/note="contains 16S ribosomal RNA, 16S-23S ribosomal RNA intergenic spacer, and 23S ribosomal RNA"ORIGIN

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