**Bifidobacterium breve strain 15499 16S ribosomal RNA gene, partial sequence**

GenBank: MW466987.1

FASTA Graphics

Go to:

LOCUS MW466987 544 bp DNA linear BCT 18-JAN-2021
DEFINITION Bifidobacterium breve strain 15499 16S ribosomal RNA gene, partial sequence.
ACCESSION MW466987
VERSION MW466987.1
KEYWORDS .
SOURCE Bifidobacterium breve
ORGANISM Bifidobacterium breve
Bacteria; Bacillati; Actinomycetota; Actinomycetes; Bifidobacteriales; Bifidobacteriaceae; Bifidobacterium.
REFERENCE 1 (bases 1 to 544)
AUTHORS Fang,S.
TITLE Direct Submission
JOURNAL Submitted (13-JAN-2021) R&D, Wuhan Wecare Probiotic Research Institute Co., Ltd., No. 666 Gaoxin Avenue, Wuhan 430075, China
COMMENT Sequences were screened for chimeras by the submitter using Progrem Applied Biosystems DNA Sequencers.

##Assembly-Data-START##
Sequencing Technology :: Sanger dideoxy sequencing
##Assembly-Data-END##

FEATURES Location/Qualifiers
source 1..544
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/mol_type="genomic DNA"
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rRNA <1..>544
/product="16S ribosomal RNA"

ORIGIN

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    541 acca
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