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Draft Genome Sequence of Probiotic *Enterococcus faecium* Strain L-3

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We report here the draft genome sequence of the bacteriocin producer *Enterococcus faecium* strain L-3, isolated from a probiotic preparation, Laminolact, which is widely used in the Russian Federation. The draft genome sequence is composed of 74 contigs for a total of 2,643,001 bp, with 2,646 coding genes. Five clusters for bacteriocin production were found.

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**REFERENCES**


