

Sequence Listing

<110> GRAPE KING BIO LTD

<120> USE OF LACTOBACILLUS FERMENTUM GKF3 IN THE MANUFACTURE OF
MEDICAMENT FOR REDUCING TOBACCO ADDICTION

<150> TW110139393

<151> 2021-10-22

<160> 3

<210> 1

<211> 20

<212> DNA

<213> Artificial sequence

<220>

<221> Upstream primer

<400> 1

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<210> 2

<211> 20

<212> DNA

<213> Artificial sequence

<220>

<221> Downstream primer

<400> 2

cttcaaccg ttggttagtg 20

<210> 3

<211> 1071

<212> DNA

<213> Lactobacillus fermentum GKF3

<400> 3

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ttggaggcg gcggttaacc aaaagaaggc caacgagcaa cagtgggccc agcgctcga 120

catgttgcgc taccaagtta aagaaattgg tgacgccgac ttgcgggccc acgaagaaga 180

tgaattaatc gccgaacgtg agcgactgga acacttcaa cagattgcca ccaccctcca 240

gcaggtgggt ggggtgttga acgatgacga agaggcgcct gtcttagacc aggtcgccac 300

catcatgaat gcagcccaag agattgcgcc ctctgatccc gaatacgatg acctggccca 360

gtccctttct gacgcctact attcactgca agacgtttcc aaccaagctg gccaccagtt 420

ggatagcctc gagtttgatg aggagcgact ggccacgatc aacgcccgt tagcgacgat 480
 tgccgacttg gagcacaagt atggtgaaag ctagccgac gtttggcgt actacgacca 540
 gatcaaagaa gagcttaccg atatggaggc cgcggccgat tcaggttccg atttgaaga 600
 gcggttaa at gcggtccagg ccgatttgt aaaccaagg aacgccctga gccaagtgcg 660
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 ttgcattact cactaccac aggtggcagc ggttgccaa caccacctct t 1071