VIVO 8B0;0:B

8B0;0:B VIVO ?@>18>B8G5A:89 ?@5?0@0B, A ?><>ILN :>B>@>3> 3>B>28BAO 682>9, >1
A10;;0=A8@>20==K< 2:CA><, :8A;><>;>G=K9 ?@>4C:B. 3> ;5G51=>-?@>D8;0:B8G5A:85 8 8<<C=
>1CA;>2;5=K 2KA>:>9 ?;>B=>ABLN 682KE ;0:B>10:B5@89 8 4@C38E ?>;57=KE <8:@>>@30=87<>
?8B0=8O. &5=0 C:070=0 70 1 ?0:5B8: (2 C?0:>2:5 4 ?0:.) 59B8=3: 5B
@59B8=30 **&5=0** &:5=0
A> A:84:>9:
65,00 @C1

0409B5 2>?@>A ?> MB><C B>20@C

?8A0=85

>4@>1=>5 >?8A0=85 ?@5?0@0B0

0:20A:0 8B0;0:B ?@8<5=O5BAO 2 >@30=870F88 ?@8:>@<0 8 ?8B0=8O 45B>: =0G8=0O A
!>AB02

Lactobacillus acidophilus, Lactobacillus delbrueckii subsp. Bulgaricus, Leuconostoc lactis, Stre

!?>A>1K ?@83>B>2;5=8O

!>45@68<>5 1D;0:>=0 (8B05,02B0 8=A;B@C F8O 2 >B:@K2>5 A=>B 1A;>;B=>9 =25 4K5 @ <>7A10 -B 12B5) ;22 5A

$>@<0 2K?CA:0

0@B>==0O B0@0, A>45@60I0O 4 ?0:5B8:0 25A>< ?> 0,53.

!@>: 3>4=>AB8 8 CA;>28O E@0=5=8O

%@0=8BL ?@8 +2 +8>! =5 1>;LH5 3>40, ?@8 -18>! 8 =865 ?>;B>@0 3>40. @>4C:B C?>B@518