VIVO 9>3C@B A ;0:BC;>7>9

VIVO 9>3C@B A ;0:BC;>7>9 70;20A0 A 2KA>:8< A>45@60=85< ?@>18>B8G5A:8E HB0<<>2 10:B >15A?5G820NI53> 8E 2KA>:CN ?@868205<>ABL 8 8=B5=A82=>5 @07<=>65=85. @5?0@0B 0:B82 <8:@>D;>@>9, 1;>:8@C5B @07<=>65=85 1>;57=5B2>@=KE 10:B5@89, >:07K205B B5@0?52B8G5A >@30=K <0;>3> B070 8 ?>2KH05B 8<<C=8B5B. &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:
70,00 @C1

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

?8A0=85

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

0:20A:0 4;O 9>3C@B0 VIVO A8<18>B8:, C:@5?;ONI89 8<<C=8B5B 8 CAB@0=ONI89 =0@CH5=8 !>AB02

Lactobacillus bulgaricus, Lactobacillus acidophilus, Lactobacillus delbrueckii ssp. Bulgaricus, L

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

;O ?@83>B>2;5=8O :0G5AB25==KE, B5 AB@5 8 A2 ;N1>9 <5B0;;8G5A:>9 8

;O 4>AB865=8O 1KAB@>3> MDD5:B0 A8<18>B8: VIVO A;54C5B C?>B@51;OBL :C@A>< 7-20 4=5

$>@<0 2K?CA:0

>3C@B VIVO :C?8BL <>6=> 2 D01@8G=>9 :0@B>==>9 :>@>1:5 (4 ?0:. ?> 0,5 3) 8;8 ?>HBCG=>

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

%@0=8BL A;54C5B ?@8 t -12 -18°! - 1,5 3>40, ?@8 t -2+8°! - 1 3>4.