

VIVO !8<18;0:B



!8<18;0:B VIVO A>2@5<5==0O 70:20A:0, >B;8G0NI0OAO <0:A8<0;L=>9 :>=F5=B@0F85
10:B5@89. >B>2K9 ?@>4C:B !8<18;0:B MDD5:B82=> 2>AAB0=02;8205B =>@<>D;>@C " (GB> >
=51;03>?@8OB=KE CA;>28OE), C:@5?;O5B 8<<C=8B5B 8 >74>@02;8205B 25AL >@30=87<, >G810
@5?0@0B B0:65 <>65B C?>B@51;OBLAO 2 2845 @0AB2>@0, =5?>A@54AB25==> 87 D;0:>=0.
?0:.) 59B8=3: 5B 855-858-03 A> A:8645>00 @C1

[_0409B5 2>?@>A ?> MB><C B>20@C](#)

?8A0=85

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

0:20A:0 !8<18;0:B VIVO @54AB02;O5B A>1>9!2<18;0:B VIVO @08@B2AB>8B 41054A855-850?@0!8B

!>AB02

Acetobacter aceti, Bifidobacterium adolescentics, Bifidobacterium animalis, Bifidobacterium bif
!>A>1K ?@83>B>2;5=8O

0AB2>@8BL 2 1D; AC E8518;45B@VIVO 58AA-B5@C;F88<0:5B8A:5AB2>0B>4K@8 2>8B1182B5@<8A0C5@8

\$>@<0 2K?CA:0

K?CA:05BAO 2 :0@B>==>9 :>@>1:5 ?> 4 ?0:.. (0,5 3).

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

!2565?@83>B>2;5==K9 ?@>4C:B E@0=8BL 4> 2-E ACB>:.. 82> ?>@>H>: 2 =5?>2@5645==>9 C?0