

!" #&/
4;O <548G=>3> 70AB>AC20==O ;V:0@AL:>3> 70A>1C

!" " %"

(SEREVENT □ EVOHALER")

!::04:

4VNG0 @5G>28=0: A0;L<5B5@>;;

1 4>70

4>?>28=0: ?@>?5;5=B HFA 134a.

V:0@AL:0 D>@<0. 5@>7>;L 4;O V=30;OFV9, ACA?5=7VO, 4>7>20=89.

A=>2=V DV78:>-EVABV: ACA?5=7VO 1V;>3> 01><0965 1V;>3> :>;L>@C.

\$0@<0:>B5@0?52B8G=0 3@C?0. @>B80AB<0B8G=V 70A>18. 4@5=5@3VG=V ?@5?0@0B8 4;O
V=30;OFV9=>3> 70AB>AC20==O. !5;5:B82=V 03>=VAB8 □2-04@5=>@5F5?B>@V2. >4 "X R03A C12.

\$0@<0:>;>3VG=V 2;0AB82>ABV.

\$0@<0:>48=0

!0;L<5B5@>; A5;5:B82=89 03>=VAB β₂-04@5=>@5F5?B>@V2 ?@>;>3>20=>W 4VW (12 3>48=),
<>;5:C;0 O:>3> <0T 4>2389 1VG=89 ;0=FN3, I> 7T4=CTBLAO V7 7>2=VH=L>N 4V;O=:>N @5F5?B>@0.
024O:8 FL>20=>3> 1@>=E>A?07₂-04@5=>@5F5?B>@V2 :>@>B:>W 4VW. :A?5@8<5=B8 *in vitro*
?>:070;8, I> A0;L<5B5@>; T A8;L=8< V 4>23>B@820;8< V=3V1VB>@< 282V;L=5==O 7 >?0A8AB8E
::VB8= B0:8E <54V0B>@V2 O: 3VAB0B@VT=8 B0 ?@>AB03;0=48= D₂. !0;L<5B5@>; ?@83=VGCT
@0==N B0 ?V7=N AB04VW 0;5@3VG=>W @50:FVW; ?VA;O 22545==O >4=VTW 4>78 ?@83=VG5==O
?V7=L>W AB04VW B@820T 4> 30 3>48=, :>;8 1@>=E>48;0B0FV9=89 5D5:B 265 2V4ACB=V9.
4=>@07>25 70AB>AC20==O A0;L<5B5@>;C 7<5=HCT 3V?5@>@50:B82=VABL 1@>=EV2. &V
2;0AB82>ABV A2V4G0BL, I> A0;L<5B5@>; <0T 4>40B:>2C, =51@>=E>48;0B0FV9=C 0:B82=VABL,
>4=0: ?>2=5 ::V=VG=5 7=0G5==O FL>3> =5 4> :V=FO 282G5=5. 5E0=V7< FVTW 0:B82=>ABV 2V4
B870?0;L=>3> 5D5:BC :>@B8:>AB5@>W4V2, 70AB>AC20==O O:8E =5 A;V4 ?@8?8=OB8 01> 7
<5=HC20B8 4>7C ?@8 70AB>AC20==V A0;L<5B5@>;C.

0AB>AC20==O A0;L<5B5@>;C 282G0;8 ?@8 ;V:C20==V E@>=VG=8E >1AB@C:B82=8E 70E2>@N20=L
;535=V2, 45 1C;> ?@>45<=>=AB@>20=>, I> ?@5?0@0B ?>;53HCT A8<8, ;535=52C DC=:FVN B0 O:VABL
68BBO ?0FVT=BV2.

\$0@<0:>:V=5B8:0.

!0;L<5B5@>; 4VT C ;535=OE, B>3> C ?;072V =5 2?;820T =0 B5@0?52B8G=89 5D5:B. >40B:>2> 40=V
I>4> D0@<0:>:V=5B8:8 A0;L<5B5@>;C T >1<565=8<8 C 7207:C 7 B5E=VG=>N A:;04=VABN
287=0G5==O FVTW 0:B82=>W AC1AB0=FVW C ?;072V G5@57 4C65 <0;C :>=F5=B@0FVN A0;L
<5B5@>;C (?@81;87=> 200 ?V:>3@0